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STATISTICS ON PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN: 1963

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CONTENTS

	Page
Explanations and Definitions	v
Limitations of Data	vii
Summary of Findings	1
Children Served	2
Expenditures	11
Personnel	15
Appendix Tables	19



EXPLANATIONS AND DEFINITIONS

This report on public institutions for delinquent children (training schools) covers the fiscal year July, 1962 - June, 1963 for all but 37 of the training schools. For these 37, the period is either the calendar year 1962 or 1963, or some fiscal period used by the institution itself which overlaps with fiscal year 1962-63. It is the fourth published report based on data from a reporting system which grew out of the Children's Bureau special study of training schools in 1953.

The reporting system provides current annual data, on a uniform and nationwide basis, including information on the number of children in public training schools; the numbers committed and discharged; arrangements for care after discharge; number of institutional staff; and costs.

In some years a supplement to the regular report has been requested on a subject of special interest. In 1956, administrative and intake policies were studied. A supplement to the 1958 report was requested on training school employees, including their characteristics, education, salaries, past experience, and length of employment. Information was also requested on personnel practices of the institutions, including such items as civil service or merit system coverage, working hours, vacation and sick leave. In 1962, the supplement to the regular reporting concerned the administrative transfer of children from juvenile institutions to penal institutions. (A report on the data from the supplementary study of administrative transfer will be issued separately.)

The 1963 supplement to the regular report was suspended pending the recommendations of a planned conference on public training school reporting held in Washington, D.C. in the third quarter of fiscal 1964. The general purpose of this small group of representatives from the training school field was to review the reporting plan for public training schools in order to consider revisions and improvements wherever appropriate. Some of these suggestions have been incorporated in this year's reporting. Others will be considered in the future.

In this report a public training school is defined as a specialized children's institution operating under public auspices and serving delinquent children committed to it by the courts. It is a facility used primarily

Statistics on Public Institutions for Delinquent Children-1956, Children's Bureau Statistical Series No. 48,

^{1956. 40} pp.

2 Statistics on Public Institutions for Delinquent Children-1958. Children's Bureau Statistical Series No. 59, 1958. 48 pp.

to provide long-range treatment. Under this definition, the report includes forestry camps. It does not include such facilities as diagnostic and reception centers which are designed to determine the best course of treatment for the children referred to them, or detention homes which provide short-term care for children pending court decision.

According to information available to the Children's Bureau at the time this report was prepared, there were 235 public institutions for juvenile delinquents in the United States, including Puerto Rico and the Virgin Islands. This includes 144 State training schools (two Federal schools), 39 local training schools, and 52 forestry camps (one a Federal camp).

Two hundred and thirty of the 235 public training schools for delinquent children provided information for this report. These included 140 State training schools, 38 local training schools, and 52 forestry camps. The 230 reporting institutions represent a 98 percent response.

National estimates for selected items are based on data reported by the 230 institutions together with information available from other sources. Comparisons between 1958, 1962 and 1963 are made for certain items based on comparable data for training schools that reported for all years. More detailed statistical data on the information in this report will be found in the appendix tables.

Of the children served by the schools reporting, 86 percent are in State institutions and 77 percent are boys. Consequently, most of the data in this report, as in previous years, are heavily influenced by these two factors. Although the local schools and forestry camps do not have a significant effect on the overall data, it will be noted that they show some marked differences in comparison with the State schools.

³Excludes institutions or camps that are primarily for young adult offenders. Some locally-administered "camps" are included under local training schools since their programs are more comparable to such institutions than to forestry camps.

LIMITATIONS OF THE DATA

This statistical reporting system is based on uniform reporting definitions and concepts. To the extent the definitions and instructions are interpreted properly and followed accurately, the statistics collected from the institutions are uniform and comparable.

The data are summarized nationally and by geographic divisions in the form of averages. As always, averages tend to conceal wide variations among individual institutions. As one correspondent has put it "...the attempt to gather nationwide statistics in a field in which state legislation and practice is so diversified as that to which your program is directed may, and often has concealed fundamental differences among the states...."

Most of the differences in data arise, however, not from the method of collecting the data but rather from factors influencing them--the size and geographical setting of the institution, its leadership, the scope and content of its program for care and treatment of children, the adequacy in quality and quantity of its personnel, its policies and range of choice in selecting children for admission, and the outside pressures to which it is subjected. For example, one institution, lacking in adequate professional services and facilities, will show a relatively low per capita cost of care; another, strong in such services and facilities, will show a high per capita cost. Similarly, an institution showing a relatively low returnee rate may have available to it a good aftercare supervision (parole) service enhancing the child's ability to adjust to the community; another institution, not having this service, may not fare so well in rehabilitating the juvenile.

In any regular national statistical reporting, it is very difficult, if not impossible, to obtain the kind of qualitative information that would help assess the variations among individual institutions. This can generally be accomplished only through intensive special study and evaluation.

The data from this reporting program can be most helpful if one accepts the fact that they are crude measurements. However, even in this form, the averages reflect some general characteristics of institutional programs thus enabling an individual institution to compare its own program with others and account for its variations and differences from the average. Since this can best be done by the individual institutions themselves, raw data for individual institutions are shown in the Appendix Tables A-C.⁵

Efforts to improve and refine these statistics are constantly in process. They are especially necessary in such difficult statistical measurements as per capita costs and returnee rate. In the meantime, the data should be used cautiously with full awareness of the methods by which they are collected, of the definitions used, and of their limitations.

⁴ See Appendix Table T. for States located in various geographic divisions.

⁵ Excludes only two of the reporting institutions due to the lack of consent to publish raw data for individual institutions.



STATISTICS ON PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN: 1963

SUMMARY OF FINDINGS

About children

Approximately 38,500 children were living in public training schools for delinquent children on June 30, 1963. This is a slight decrease of about 1 percent from 1962, with no significant decrease occurring in any geographic division of the country.

The average length of stay of children in these institutions was 9.5 months; for boys, 9.2 months and for girls, 10.9 months. The length of stay did not change between 1962 and 1963 as determined by data from a comparable group of institutions reporting for both years.

A little over one-fourth (26 percent) of the children committed to the training schools during 1963 or returned to them during the year for violating aftercare regulations, had been admitted previously (returnee rate). A comparison of institutions reporting in both 1962 and 1963 indicates that the returnee rate did not change appreciably during this period.

Less than half (44 percent) of the public training schools had capacities of more than 150 (the maximum size generally recommended). Significantly, institutions with populations of less than 150 children continue to have the lowest returnee rate; this rate increased as the child population of the institution increased.

Less than one third of all public training schools were overcrowded in 1963. This is a decrease of about 16 percent from 1962. A corresponding decrease in the child population in the smaller institutions, less than 200 children, has influenced this decrease. However, almost all of the institutions with a capacity of 200-300 children and almost two-thirds of those with a capacity of 300 or more children were overcrowded in 1962 as well as 1963.

About expenditures

An estimated \$125,000,000 was spent during the fiscal year 1963 by public institutions for juvenile delinquents. The average annual per capita operating expenditure for caring for a child was \$2,760, with considerable

variation among individual institutions and among different geographic divisions. (This figure represents the average cost of caring for a juvenile for a full year in the institution. However, since juveniles remain in the institution on the average of 9.5 months, the cost for the average stay in the institution amounts to \$2,185).

About personnel

Training school staff turnover continues to be high. Over one-fifth of all employees left their jobs in 1963; the majority of these were treatment and educational personnel.

There was an average of 2.3 children in the institutions on June 30, 1963 for every full-time employee (administrative, treatment, educational, operational, and maintenance).

CHILDREN SERVED

Children in the institutions

Approximately 38,500 children were living in public training schools for delinquent children on June 30, 1963. Relating this number of children to the total child population 10 through 17 years—the age group of most children in institutions—it amounts to a rate of about 150 per 100,000 child population. The rate by division is shown in table 1.

While these figures show differences among geographic divisions in the proportions of children who are in public training schools, it should not be inferred that such differences exist in the rates of delinquency. To a

Table 1.--Rate of children in institutions, per 100,000 child population, by geographic division, 1963

Geographic division	Rate per 100,000 child population (10 through 17 years of age)
All divisions	149.8
New England. Middle Atlantic. South Atlantic. East South Central. East North Central. West South Central. West North Central. Mountain. Pacific.	144.9 88.8 187.1 163.6 104.5 125.7 160.6 260.6 244.9

considerable extent the rates for children in training schools reflect differences among the individual States in their community resources and services for children, and the choices available to the court when it reaches a decision regarding the child who has come in conflict with the law. Many local courts have no well-developed probation services or public or voluntary agencies available in the community to which they can refer children for help. In such instances, the court must refer children to the public training school since it is the only resource available. In some States children may be committed to voluntary institutions for delinquent children with provision for paying for their care out of public funds, and this is not reflected in this report of public training schools.

The number of delinquent children that can be taken care of by an institution is limited by the size and capacity of the physical plant. Overcrowding is a critical and persistent problem. If a State has not made progress in expanding its facilities to meet increased needs, a comparatively low rate of children in institutions may reflect mainly the limitations of existing physical plants. On the other hand, a high rate may include the additional children accommodated by new building programs and the expansion of existing facilities for children in need of institutional treatment and care.

In 1963, for the first time since the initiation of this reporting plan (1953), the number of children in institutions decreased from the previous year although the number of institutions serving delinquent children continued to increase. The overall decrease between 1962 and 1963 for the country was slight - about 1 percent, while at the same time the child population, aged 10 through 17, increased by about 4 percent. This is a reversal of the trend noted in the past decade where the number of children in institutions not only increased each year but the increase generally exceeded that of the child population. This decrease in population in public training schools may reflect a growing trend toward expanded use of reception and diagnostic facilities which are excluded in this report. This is further evidenced by the increasing numbers of such facilities throughout the country and the tendency for more States to organize their institutional services along strong centralized lines with the reception and diagnostic center as the hub of the operation. For this reason and in keeping with recent recommendations from our advisory group, subsequent reporting is strongly being considered to include reception and diagnostic facilities.

Children admitted and discharged

Although almost all children are originally committed to an institution by court order, those coming into an institution during a given period include some who are admitted or readmitted for other reasons. Children may still be under the legal custody of a training school or parent agency while they are receiving care and supervision outside the institution from the staff of the training school, the parent agency, or some other agency. Legal custody may be returned to the parents with limitations on their power, so that the child may continue to receive supervision from the training school or parent agency in his own home. These children, who are in a status of "aftercare," are still the responsibility of the parent agency or institution and may be returned to an institution for violation of aftercare regulations or for other reasons, such as the need for medical care, the need for further adjustment in an institutional setting, or a contemplated change in placement.

For purposes of this report, children coming into an institution were subdivided into four groups: (1) those received directly from court commitment; (2) those returned for violation of aftercare; (3) those returned from aftercare for other reasons such as for medical care or change in placement plans; and (4) those delinquent children transferred from another facility or type of care.

Over half (53 percent) of the children were admitted to the institutions by court commitment. About 10 percent were returned for violation of aftercare. Close to 37 percent came into the institutions through transfers. This happened more frequently in the West North Central and Pacific divisions where some of the States have parent agencies to which delinquent children are committed by court. In such States, transfers between institutions occur frequently in accordance with treatment needs.

Of the children discharged from the reporting institutions during 1963, over 5 out of 10 were placed in aftercare with provisions for their supervision in the communities to which they were released. Over 3 out of 10 were released for other reasons including transfers to other facilities or types of care. About 1 out of 10 were discharged outright directly from the institution. This number would include the children who reached the maximum age limit of the institution.

Sex of children

A little over three-fourths of the children in the training schools and forestry camps were boys. This proportion has not changed since data first

⁶ A parent agency is defined as an agency of State government which has responsibility by statute for a comprehensive program for the care and treatment of delinquent children. This may be a department of welfare, a youth authority, or a department of agencies and institutions.

became available in 1953. The proportion of boys to girls is about the same as the proportion appearing in delinquency cases in juvenile courts (when traffic cases are excluded).

The proportion of boys ranged from 67 to 86 percent in the various geographic divisions in 1963. Eighty-three percent of the children in local training schools were boys, and all the youths in the forestry camps were boys.

Returnees

In 1963, over one-fourth (26 percent) of those children committed by courts to the training schools or returned to them during the year for violating aftercare regulations, had been previously committed at some time or other. Of these returnees, nearly 6 out of 10 were returned for violation of aftercare regulations.

Individual institutions varied widely in the proportion of children returning to them. Eighteen percent of the schools had a returnee rate of under 10 percent; 18 percent had a rate of 50 percent or over.

The returnee rate is higher among the larger institutions than among the smaller ones, and this rate tends to decrease as the size of the institution decreases. The median returnee rates of the various size institutions are shown in table 2.

Table 2.--Returnee rate, by capacity of institution, 1963

Capacity of institution	Returnee rate (median)
Less than 150 children	17.1 28.6 34.4

These data may have particular significance in evaluating the recommended standard of limiting the capacity of an institution of 150 children. But while the data show that in general the larger institutions have a higher rate of return, other factors besides size of institution may affect these

⁷ The median is defined as the value which divides a statistical distribution into two equal parts--one-half falling below the median and one-half exceeding the median.

⁸ Institutions Serving Delinquent Children-Guides and Goals, Children's Bureau Publication No. 360, Government Printing Office, Washington, D.C., 1962, p. 33.

rates. Some of these factors are related to differences in the administration of treatment programs and in the practices of institutions and agencies regarding the return of children. For example, the staffing situation of the schools and the extent to which they are caring for more children than their intended capacity may have an effect on these rates. In addition, family relationships, public attitudes, job opportunities, school adjustments, leisure-time facilities, and a host of other factors in the home and community may spell the difference between success and failure of the released youth.

Runaways

For every 100 children served during 1963 by the institutions, there were close to 11 occurrences of children running away. This runaway rate ¹⁰ is lower than it was in 1956 and 1958 but almost the same as in 1962 for all institutions reporting. However, local institutions showed a substantial decrease in the number of runaways in 1963 as compared with 1962 as indicated in table 3:

Table 3.--Runaway rate, by type of institution, 1956, 1958, 1962 and 1963

Type of institution	Runaway rate ^a			
13 pc or 1115 or 04 01 011	1956	1958	1962	1963
All institutions	16.8	12.5	10.0	10.7
State institutions Local institutions Forestry camps	15.3 42.1 11.1	11.0 41.2 8.4	8.6 53.7 8.6	9.5 33.5 8.0

a For those institutions reporting all years.

⁹For the purposes of this report, a runaway is considered one who in his efforts to willfully truant from the institution actually leaves the physical custody and control of the institution, regardless of how long he is absent without official permission.

¹⁰The runaway rate is the number of occurrences of children running away divided by the total number of children served by the institutions during the reporting period. It reflects the number of times any one child may have run away during the period.

Every training school and forestry camp has to face the runaway problem. However, the number of runaways is not necessarily a measure of the effectiveness of a program. Actually, a low number of runaways may indicate a poor treatment program and an overemphasis on custody. 11

This perennial problem of runaways has caused constant concern of training school administrators. Exploratory research studies by some State training schools have been conducted "to find out which elements in the institution program stimulated or abetted the impulse to run, and to discover the reasons for the susceptibility of boys to those flight-stimulating elements." However, to date, there has been no major breakthrough in understanding the runaway problem.

Institutions in 1963 experienced a wide variation in the proportion of runaways. Almost one-fifth of the institutions had a runaway rate of 20 percent or more, some as high as 90 percent or over. About one-eighth of the institutions had a rate less than 2.5 percent.

Length of stay

On the average, children who were placed in aftercare or discharged outright directly from the institutions had been in the institution for 9.5 months. The average length of stay for boys was 9.2 months as compared with 10.9 months for girls. As shown in table 4, the average length of stay in forestry camps was shorter than in State and local training schools:

Table 4.--Average length of stay, by type of institution, 1963

Type of institution	Average length of stay
	(months)
All institutions	9.5
State institutions Local institutions Forestry camps	9.7 8.6 7.9

¹¹Institutions Serving Delinquent Children, p. 109 (See footnote 8.)

¹² Stanley Levine, Runaways and Research in the Training School, Crime and Delinquency, National Council on Crime and Delinquency, Vol. 8, No. 1, January, 1962, p. 40.

Most of the children in training schools and forestry camps are sent there for an indeterminate period. However, the length of time a child stays in an institution is influenced by a number of factors. For example, the institution may be forced to consider criteria other than the child's readiness for release, such as his having reached the maximum age served. the decision that nothing more can be done for him, or population pressures. 13 A recent publication of the Department of Institutions of the State of Washington further elaborates on this point: "If a juvenile's unacceptable behavior is simply a reaction to a temporary crisis in his home, the elapse of only a few days or weeks may enable him to return home with reasonable assurance of successful adjustment. However, the juvenile delinquent's behavior usually results from years of neglect, abuse, or improper socialization. In such cases, months or even years of treatment may then be required before he can return to his community with any degree of assurance that his behavior will be acceptable. Months of casework often are required in the attempt to prepare a family for the return of their child after his institutionalization, or to find an adequate foster home if the juvenile has no satisfactory home. It has often been necessary to release juveniles before sufficient changes in attitude and adequate preparation in the community have been completed." 14

Consequently, institutions vary considerably in the time they keep a child. A little over one-third of the training schools and forestry camps kept children 8 months or less. In contrast, 7 percent kept their children for a year and a half or more. The median length of stay ranged from 7 months in the New England division to about 10 months in he Mountain division. Institutions serving only white or both white and nonwhite children kept them for a shorter period of time than those serving only nonwhite children.

Capacities of the institutions

Training school administrators, in general, feel that "experience has demonstrated that it is difficult to operate an effective treatment program for delinquent children in a large institution. The administration of a big training facility, like that of any other big organization, tends to become complex, cumbersome, and to some extent impersonal, with direction and leadership of the institution separated from the children by various levels of staff. The maximum capacity recommended for a training school is 150 children." It has been found that in smaller institutions it is possible to provide an atmosphere in which both the children and the staff benefit in carrying out a treatment and training program.

15 Institutions Serving Delinquent Children, p. 33. (See footnote 8.)

¹³ Institutions Serving Delinquent Children, p. 134 (See footnote 8.)

¹⁴ Research Review, Department of Institutions, State of Washington No. VII, December, 1963, p. 16.

Less than half (43 percent) of the total institutions reporting--State schools, local schools, and forestry camps--met this criterion. More of the institutions serving only boys than of those serving only girls had capacities of 150 or over--41 percent of the boys' as compared with 37 percent of the girls' institutions. Seventeen out of the 20 institutions serving both boys and girls had capacities of 150 or more children.

Over three-fifths (61 percent) of the State training schools had capacities exceeding 150 children. Local schools had much lower capacities, with only 10 percent caring for 150 or more children. Forestry camps had capacities ranging from 20 to 110, with the majority serving less than 50 children.

Occupancy

In 1963 almost 6 out of 10 institutions had an occupancy rate of more than 90 percent of their capacity, while more than 3 out of 10 institutions were housing more children than their stated capacity. An occupancy rate of more than 100 percent obviously means overcrowding with its resulting adverse effects and pressures on both children and institutional staff. Yet for those institutions reporting in the years 1956, 1958, 1962, and 1963, the number with an occupancy rate of more than 100 percent increased from 35 to 55 by 1962 and remained the same for 1963. Table 5 shows the percent of overcrowdedness by type of institution for 1956, 1958, 1962, and 1963:

Table 5.--Percent of institutions having an occupancy rate of more than 100 percent, by type of institution, 1956, 1958, 1962 and 1963

There are impatituation	Percent overcrowded ^a			
Type of institution	1956	1958	1962	1963
All institutions	27.8	40.5	44.7	44.7
State institutions Local institutions Forestry camps	32.3 0.0 21.4	47.5 7.7 21.4	47.0 20.0 46.2	44.0 12.5 59.0

a For those institutions reporting all years.

Overcrowding is worst in the largest institutions. One-third of the institutions with a capacity of 200-300 children and over half of those with a capacity of 300 or more children had occupancy rates of more than 100 percent. The rates were high for institutions caring for boys only, for those serving only nonwhite children, and for those serving white and nonwhite children.

Aftercare

The recognized goal of institutions for delinquents is to re-educate and rehabilitate the children under their care so that when they leave the institution they will be able to make a healthy and successful adjustment to society. Experience has shown that the rehabilitation process cannot be accomplished completely within the institution. A recent annual report of the Texas Youth Council aptly points out: "Such training must be followed by effective supervision in the community to which the child is released from the School. Constructive progress made while in the Training School is frequently lost within the first few weeks after release on parole, and both the money and efforts expended are a total loss to the State as well as to the child." 16

When a child leaves an institution his treatment often continues through individualized help and supervision in adapting to the family and community to which he returns. Based on the data available, close to 33,000 children were receiving such aftercare supervision on June 30, 1963. By far the largest proportion of these children (86 percent) were being supervised by the institution or parent agency (the State agency responsible for the overall comprehensive program for the care and treatment of delinquent children). This proportion was more than 95 percent in the New England, Pacific and Middle Atlantic divisions, over 90 percent in the East North Central division, over 80 percent in the South Atlantic, West North Central, and Mountain division; 76 percent in the East South Central and 62 percent in the West South Central division. Where children were not being supervised by the institution or parent agency, most were receiving aftercare from welfare or probation departments, with a very small percentage (about one percent) receiving aftercare from voluntary agencies.

Of all children receiving aftercare under the supervision of institutions or parent agencies, 46 percent were in their own or relatives' homes, about 5 percent were in foster or boarding homes, and the rest in other miscellaneous places.

¹⁶ Annual Report of the Texas Youth Council to the Governor, fiscal year ended August 31, 1962.

The difference in the proportion of children receiving aftercare supervision from the institution or parent agency, by type of institution is shown in the following table:

Table 6.--Percent of children in aftercare status under care or supervision of institution or parent agency, by type of institution, 1963

Type of institution	Percent in aftercare under supervision of institution or parent agency
All institutions	73.5
State institutions Local institutions Forestry camps	77.5 46.0 50.0

EXPENDITURES

Public institutions for juvenile delinquents are estimated to have spent a total of about \$125,000,000 during the fiscal year 1963 for operating costs as well as capital outlay. This is about 3 percent more than expenditures for the 1962 fiscal year and reflects expenditures made for several newly established institutions as well as a general increase in operating costs in 1963 as compared with 1962. Total operating costs increased about 4 percent for institutions reporting in both years (see table 7).

Table 7.--Percent change in operating expenditures between 1962 and 1963, by type of institution

Type of institution	Percent change in operating expenditures, 1962-1963 ^a		
Type of institution Total		Salaries and wages	Other
All institutions	+4	+4	+4
State institutions Local institutions Forestry camps	+2 +13 +21	+4 +6 +13	-2 +37 +42

^a For those institutions reporting both years.

Expenditures for current operations accounted for about 90 percent of the total money spent in 1963. This included the costs of salaries and wages, food and clothing, office and household supplies, and minor building repairs. The remaining 10 percent was spent for capital improvements.

Seventy-three percent of the money for current operations was used for salaries and wages. This proportion ranged from 64 percent in the East South Central division to 78 percent in the Middle Atlantic and the New England divisions.

Institutions serving both boys and girls spent proportionately less for salaries and wages than institutions serving boys only or girls only.

Again, this year as in 1962, the schools serving only nonwhite children used less of their funds for salaries and wages than other institutions. The proportions were as follows:

Percent of operating costs used for salaries and wages

Institutions serving:

Boys only	73 76 68
White only	68 63 7 2

The extent to which a division's economic resources are used to finance public institutions for delinquent children can be expressed by how much a division spends for these institutions for every \$10,000 of the division's personal income. Personal income is the current income from all sources received by the residents of each State, and is widely accepted as an index of relative economic capacities of the States. The operating expenditures for public institutions for delinquent children per \$10,000 of personal income (a measure of fiscal effort) is shown in table 8. The data are based on operating costs only, and exclude capital outlays.

Although two divisions may make the same fiscal effort, their total operating expenditures can differ widely. While the New England and the West North Central divisions, for example, made almost equal fiscal efforts in 1963, the New England division spent about 23 percent less than the West North Central division while its per capita operating expenditures were about 18 percent more (see table 9). For the same reason a lesser fiscal effort in a wealthy division may yield a larger absolute amount for operating expenditures than a greater effort in a poor division.

Table 8.--Estimated total operating expenditures for public institutions for delinquent children, personal income, and expenditures per \$10,000 of personal income, by geographic division, 1963

Geographic division ^a	Total operating expenditures for public institutions for delinquent children (estimated)	Personal income (millions) ^b	Expenditure per \$10,000 of personal income
All divisions	\$113,565,000	\$439,661	\$2.58
New England Middle Atlantic South Atlantic East South Central East North Central West North Central West South Central Mountain Pacific	7,141,000 16,186,000 13,877,000 7,879,000 18,685,000 8,778,000 7,544,000 5,064,000 28,411,000	28,456 97,359 36,195 36,469 92,737 35,383 35,305 10,245 67,512	2.51 1.66 3.83 2.16 2.01 2.48 2.14 4.94 4.21

a Excludes Puerto Rico and Virgin Islands.

Table 9.--Per capita operating expenditures, by geographic division, 1963

Geographic division	Per capita operating expenditures
All divisions	\$2,760
New England. Middle Atlantic. South Atlantic. East South Central. East North Central. West North Central. West South Central. Mountain. Pacific.	3,463 4,044 2,109 1,505 3,465 2,933 1,669 2,969 3,226

b Source: Survey of Current Business, U.S. Department of Commerce, August 1963, table 1. p. 9.

Per capita operating expenditures

Per capita operating expenditures are computed in this study by dividing the total operating expenditures by the average daily population of the institution during the year. 17

The East South Central division compares very favorably with other divisions in its fiscal effort toward public institutions for delinquent children. Although this is true, table 9 shows that this division has the lowest per capita operating expenditures. The Mountain division has the best fiscal effort and the fifth highest per capita; while the Middle Atlantic division, although having a very poor fiscal effort, shows up at the top in the per capita operating expenditures.

Individual institutions vary considerably in their per capita operating expenditures. About 2 out of 10 of the training schools and forestry camps had a per capita operating expenditure of under \$1,500 while almost 4 out of 10 had a per capita of as much as \$3,000 or over. This variation is evident even within divisions. For example, in both the West South Central and East North Central divisions the range extends from under \$300 to over \$4,000 and in the Middle Atlantic division the per capita operating expenditures range from under \$2,000 to over \$8,000.

The institutions serving both boys and girls spent less per child than those serving boys only or girls only. Likewise, the institutions serving only nonwhite children spent less than those serving white children only or both white and nonwhite children. The differences are shown below:

Per capita operating expenditure

Institutions serving:

Boys only	\$2,707 3,274 2,064
White only	1,865
Nonwhite only	1,425
White and nonwhite	3,009

The average annual per capita operating expenditure for caring for a child was \$2,760 for the 230 reporting institutions in 1963. In 1962 it

¹⁷It should be emphasized that per capita expenditures are based only on those expenditures paid for by the institutions out of their allotted budget. Expenditures of other agencies made on behalf of the children in the institutions are not included, and until the extent of this factor is known, per capita expenditures should be used with caution.

was \$2,625 for the 226 reporting institutions. Table 10 presents the percentage change by type of institution when comparing those training schools and forestry camps that reported for both years.

While operating expenditures decreased by about 8 percent between 1962 and 1963, there was a corresponding decrease in the average daily child population of about 12 percent. This resulted in about a 4 percent increase in per capita operating expenditures for all institutions between 1962 and 1963.

Table 10.--Percent change in per capita operating expenditures between 1962 and 1963, by type of institution

Type of institution	Percent change in per capita operating expenditures ^a
All institutions	+4
State institutions Local institutions Forestry camps	+2 +6 +40

a For those institutions reporting both years.

PERSONNEL

Public institutions for delinquent children are attempting to provide services which are among the most difficult to administer in the entire child welfare field. In order to perform these services, the primary requirement is personnel that is adequate both in quality and quantity. Too much emphasis cannot be placed upon the importance of having well-qualified personnel working with children.

Staff available

An estimated 17,000 full-time employees were being paid for by public institutions for delinquent children in 1963--an increase of 2 percent since 1962. This small increase may be due partly to new institutions reporting for the first time this year. In addition, an estimated 780 part-time employees--76 percent of them treatment and educational personnel--were on

the payrolls of institutions. Some institutions also have full or part-time treatment and educational staff members being paid for by other agencies. In 1963, this category included an estimated 375 full-time and 80 part-time treatment and educational employees being paid for by some agency other than the institution itself. Taking into consideration all the personnel, there were approximately 17,375 full-time employees, and about 860 part-time employees.

In every type of institution, treatment and educational personnel (which includes cottage personnel) were the predominant group, as indicated in table 11.

Table 11.--Percent distribution of employees, by type of employee, and by type of institution, June 30, 1963

		Percent distribution of employees						
Type of institution	Total	Adminis- trative	Treatment and educational	Operational and maintenance				
All institutions	100.0	10.5	60.8	28.7				
State institutions Local institutions Forestry camps	100.0 100.0 100.0	9.8 15.1 16.1	62.7 46.6 47.8	27.5 38.3 36.1				

In general, the proportion of all personnel (treatment and educational, administrative, and operational and maintenance) remained about the same between 1962 and 1963. Divisionally, the proportion of treatment and educational personnel ranged from 67.7 percent in the Pacific division to 47.2 percent in the East North Central division, which had a larger proportion of its employees (41 percent) in operational and maintenance jobs.

The number of vacancies reported by the institutions decreased by about 75 from 1962 to 1963. In both years, the vacancies were predominantly in the treatment and educational positions. In 1962 the highest percentage of vacancies occurred in the Pacific division, and the lowest percentage in the Mountain division, while in 1963 the highest percentage of vacancies was in the South Atlantic division and the lowest percentage was in the West South Central division.

Staff turnover

Turnover of staff is a nationwide concern. Filling jobs and keeping them filled is a difficult problem. One fifth (20 percent) of all employees in institutions for delinquent children left their jobs in 1963. Two out of three of these were treatment and educational personnel. The separation rate was the highest in the East North Central division; in institutions having a child population of less than 100; in those serving boys only; and in those institutions serving both white and nonwhite children. As a result of the separation rate, at any given time, new employees constitute a substantial proportion of the total number of institutional employees.

On June 30, 1963, as many as 23.9 percent of all employees in training schools and forestry camps had been in their jobs less than one year. The accession rate was also highest in the East North Central division, in institutions serving boys only, and in those serving white children only. Institutions with a child population of 100-149 had the highest accession rate.

Ratio of children to staff

In 1963 the child-employee ratio was about 2.3, that is, there were 2.3 children in the institutions on June 30, 1963, for every full-time employee (administrative, treatment, educational, operational, and maintenance). This ratio of children to employees was slightly lower than in 1962. While only a crude measure of the availability of staff, this ratio is useful in presenting an overall comparison of the staffing in the institutions.

The child-employee ratio 2.3 is based on the filled positions on the institution payrolls. When the full-time employees being paid by some other agency are added to the staff, the child-employee ratio decreases to 2.25. If all the vacancies were filled, then the child-employee ratio would drop to 2.19. Apparently the rate is not appreciably influenced even by the most favorable staffing situation.

Institutions serving girls only had a lower ratio (fewer children per staff members) than those serving boys only, or both boys and girls. The institutions serving only nonwhite children had a higher ratio than those serving white children only or both white and nonwhite children. The Middle Atlantic division reported the lowest child-employee ratio (1.5) and the highest ratio (3.7) was reported by the East South Central division.

One hundred thirty-one of the 230 institutions reported no vacancies on their staff. Of the institutions reporting no personnel vacancies, about three-fifths had a child-employee ratio as high as 3.1 or over. Since these institutions have no vacancies, there seems to be little prospect of lowering their child-employee ratios. The situation is particularly distressing for those institutions which have exceptionally high child-employee ratios.

On the other hand, if the child-employee ratio is computed on the total number of children served rather than the average daily child population, the ratio would be about 6.7. That is, there were 6.7 children served by the institutions for every full-time employee (administrative, treatment, educational, operational, and maintenance.) This alternative method of calculating child-employee ratio based on the total number of children served, is preferred by some administrators in the training school field. When the full-time employees being paid by some other agency are added to the staff, this child-employee ratio decreases to 6.5.

APPENDIX TABLES

Data in the following tables are limited to the 230 public institutions for delinquent children that reported for the fiscal year 1963.

LIST OF TABLES

- TABLE A.--STATISTICS FROM PUBLIC INSTITUTIONS SERVING DELIN-QUENT CHILDREN REPORTING FOR 1963, BY STATE SCHOOLS
- TABLE B.-STATISTICS FROM PUBLIC INSTITUTIONS SERVING DELIN-QUENT CHILDREN REPORTING FOR 1963, BY LOCAL SCHOOLS
- TABLE C.--STATISTICS FROM PUBLIC INSTITUTIONS SERVING DELIN-QUENT CHILDREN REPORTING FOR 1963, BY FORESTRY CAMPS
- TABLE D.--PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY TYPE, DIVISION, CAPACITY, SEX AND RACE GROUP SERVED, JUNE 30, 1963
- TABLE E.--CHILDREN IN PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY SEX, AND BY TYPE OF INSTITUTION AND DIVISION, JUNE 30, 1963
- TABLE F.--TYPE OF ADMISSION TO AND DISCHARGE FROM PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY DIVISION AND TYPE OF INSTITUTION, 1963
- TABLE G.--RETURNEE RATE OF PUBLIC INSTITUTIONS FOR DELIN-QUENT CHILDREN, BY DIVISION, CHILD POPULATION IN INSTITUTION, SEX AND RACE GROUP SERVED, 1963
- TABLE H.--RUNAWAY RATE OF PUBLIC INSTITUTIONS FOR DELIN-QUENT CHILDREN, BY DIVISION, CHILD POPULATION IN INSTITUTION, SEX AND RACE GROUP SERVED, 1963
- TABLE I.--AVERAGE LENGTH OF STAY IN PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY DIVISION, CHILD POPULATION IN INSTITUTION, SEX AND RACE GROUP SERVED, 1963
- TABLE J.--CAPACITY OF PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY SEX GROUP SERVED, 1963

LIST OF TABLES (continued)

- TABLE K.--OCCUPANCY OF PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY DIVISION, CAPACITY, SEX AND RACE GROUP SERVED, 1963
- TABLE L.--AGENCY PROVIDING CARE OR SUPERVISION TO CHILDREN PLACED IN AFTERCARE FROM PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY TYPE OF INSTITUTION AND DIVISION, JUNE 30, 1963
- TABLE M.--ANNUAL EXPENDITURES AND PER CAPITA OPERATING EXPENDITURE OF PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY TYPE OF INSTITUTION AND DIVISION, 1963
- TABLE N.--ANNUAL PER CAPITA OPERATING EXPENDITURE OF PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY DIVISION, AVERAGE DAILY CHILD POPULATION, SEX AND RACE GROUP SERVED, 1963
- TABLE O.--PERSONNEL IN PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY CLASSIFICATION OF EMPLOYEE AND NUMBER OF VACANCIES, AND BY TYPE OF INSTITUTION AND DIVISION, JUNE 30, 1963
- TABLE P.--ACCESSION AND SEPARATION RATES OF FULL-TIME PER-SONNEL, BY TYPE OF INSTITUTION AND DIVISION, 1963
- TABLE Q.--ACCESSION AND SEPARATION RATES OF FULL-TIME PER-SONNEL, BY CHILD POPULATION IN INSTITUTION, SEX AND RACE GROUP SERVED, 1963
- TABLE R.--RATIO OF CHILDREN TO EMPLOYEES IN PUBLIC INSTITU-TIONS FOR DELINQUENT CHILDREN, BY DIVISION, CHILD POPULATION IN INSTITUTION, SEX AND RACE GROUP SERVED, JUNE 30, 1963
- TABLE S.--PERSONNEL VACANCIES IN PUBLIC INSTITUTIONS FOR DE-LINQUENT CHILDREN, BY CHILD-EMPLOYEE RATIO, JUNE 30, 1963
- TABLE T.-- DIVISIONAL CLASSIFICATION OF STATES, 1963

TABLE A --STATISTICS FROM PUBLIC INSTITUTIONS SERVING DELI

					TABI	LE A ~-STA	TISTICS FI	ROM PU	BLIC IN	STITUTION	SSERVI	NG DELI	
		hildren	in		Children	admitted to	institutions	Children discharged from institution					
State schools by State		nstitut: une 30,	ions	Total	Com- mitted by court	Returned for violation of	Returned from aftercare for other	Other admis- sions	Total	Discharged outright and directly	Placed in after- care	Other releases	
	Total	Boys	Girls			aftercare	reasons						
ALABAMA: Boys' Industrial School State Training School for Girls Industrial School for Negro Children	162 74 380	162 296	74 84	335 43 361	181 230	49 5 31		105 4 	300 60 210	176 2 	51 210	124 7	
ARIZONA: State School	368	368		610	450	160			527	91	385	51	
ARKANSAS: Training School for Boys Fargo Training School for Negro girls	128 98	128	98	248 98	186 98	61 	1		241 32	21 32	211	9	
CALIFORNIA: Fred C. Nelles School for Boys. Fricot Ranch School for Boys. Paso Robles School for Boys. Preston School of Industry. Los Guilucos School for Girls Ventura School for Girls. Youth Training School.	420 217 447 828 253 203 1,075	420 217 447 828 1,075	253 203	1,201 468 940 1,782 447 809 1,684		88 6 51 200 43 84 150		1,113 462 889 1,582 404 725 1,534	1,127 465 901 1,712 443 643 1,553	1 4 1 	667 192 767 1,345 306 445 1,316	460 273 133 363 136 198 237	
COLORADO: Lookout Mountain School for Boys Mount View Girls' School Federal Correctional Institutionb	300 159 449	300 449	159	690 174 392	340 135 277	350 21 13	 18	102	661 203 423	50 6 2	600 170 208	11 27 213	
CONNECTICUT: School for Boys	213 164		213 164	259 160	182 93	41 56	8 10	28	251 139	3	219 135	32 1	
DELAWARE: Ferris School for Boys Wood Haven Kruse School for Girls	94 52	94	52	373 187	179 36	7	14 3	180 141	364 198	9	128 48	227 150	
DISTRICT OF COLUMBIA: Children's Center ^c National Training School for Boys ^b	504 353	440 353	64	959 578	694 326	90 10	93 204	82 38	673 610	8 90	652 130	13 390	
FLORIDA: School for Boys (Marianna) School for Girls (Ocala) School for Boys (Okeechobee) School for Girls (Forest Hill)d	803 127 379 129	803 379 	127 129	830 176 500 182	822 161 497 180			8 15 3 2	849 164 493 174	817 141 483 165		32 23 10 9	
GEORGIA: Training School for Boyse Training School for Boys (Augusta)e Training School for Girls (Atlanta) Training School for Girlsf	290 171 97 42	290 171 	97 42	518 551 76 33	272 380 73 34	24 37 3 2	 	222 150 	499 551 105 33	1 7 19 3	227 353 84 29	271 191 2 1	
HAWAII: Youth Correctional Facility	188	112	76	171	96	52	19	4	183	25	136	22	
IDAHO: Industrial Training School	181	127	54	491	187	81	23	200	485	19	254	210	
ILLINOIS: Industrial School for Boys State Training School for Boys State Training School for Girls	200 613 220	200 613	220	376 2,736 236	328 1,618 173			48 1,118 63	272 2,638 282	5 10 5	179 1,221 213	88 1,407 64	
INDIANA Boys School	736	736		883	658	225			892	119	773		
IOWA: Training School for Boys Training School for Girls	228 82	228	82	2,044 171	323 108	117 14	16 11	1,588	2,002 164	16 4	411 125	1,575 37	
KANSAS: Boys' Industrial School	184 88	184	88	381 79	180 56	12	4 2	185 12	343 78	31 16	66 47	246 15	
KENTUCKY: Kentucky Village	412	327	85	781	562	212		7	715	4	678	33	
LOUISIANA: Training Institute for Boys State Industrial School for Girls Industrial School for Colored Youth	314 95 615	314 464	95 151	434 156 950	335 100 649	99 45 301	11		433 159 749	142 42 147	291 105 600	12	
MAINE: Boys Training Center Stevens Training Center	191 93	191	93	258 106	197 75	35 19	21 10	5 2	262 109	25 11	198 78	39 20	

See footnotes at end of table.

JENT CHILDREN REPORTING FOR 1963, BY STATE SCHOOLS^a

					Average			al Expenditu in dollars)	res				sonnel 30, 1963)		
Runaways Total Boys 124 124 1 33 54 50 4 30 30 39 55 55 98 2 88 88 88 6 6 6 35 35 19 19 12 1 1 4 285 285 1 77 1 2 1 1 4 285 285 1 77 1 77 77 47 77 47 77 47 77 47 71 37 174 174 7 44 215 132 100 5 248 248 138 135 135 9 13 95 133 133 22 2 3 147 129 129 115 129 115 129 115 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125 129 125	-		Runaways		Average daily child			Operating			Total		Туре		Total
		of stay (Months)	popula- tion	All expendi- tures	Total	Salaries and wages	Other	Capital	number of employees (full-time)	Adminis- trative	Treat- ment and educa-	Opera- tional and mainte-	number of vacan-		
	Total	Boys	Girls					and wages					tional	nance	cies
1	33		33 4	11 18.6 18	186 75 404.6	317,461 172,959 270,916	294,027 159,459 111,491	196,971 98,260 111,491	97,056 61,199	23,434 13,500 159,425	67 24 45	10 4 2	38 18 13	19 2 30	1 3 1
4	30	30		7.4	392.1	994,014	947,781	465,378	482,403	46,233	114	19	41	54	
			2	7.5 16	137	275,950 65,900	175,950 65,900	83,450 37,500	92,500 28,400	100,000	33 14	4	18	11 14	
	6 35 19 12 2	6 35 19 	12 2	8 12.8 8.1 8.1 9.8 7.5 10.9	452 200 455 841 244 298 1,165	1,374,655 955,589 1,740,470 3,387,207 1,207,525 1,920,362 3,448,223	1,374,655 925,693 1,614,643 3,348,290 1,161,072 1,320,735 3,374,760	1,374,655 686,828 1,298,020 2,434,547 974,728 1,031,824 2,523,646	238,865 316,623 913,743 186,344 288,911 851,114	29,896 125,827 38,917 46,453 599,627 73,463	230 111 192 369 147 201 380	18 11 26 21 15 27 26	164 72 137 281 109 134 307	48 28 29 67 23 40 47	1 9 1 5 2 18 12
1	77		77 	5.4 10.5 17	315 136 418.6	941,774 507,660 1,599,275	905,401 496,970 1,549,869	734,371 367,466 1,163,998	171,030 129,504 385,871	36,373 10,690 49,406	130 70 147	9 5 1 5	99 59 25	22 6 107	2 2 4
		1	47	12.1 20.7	204 165.3	905,565 690,596	875,558 686,500	668,714 551,982	206,844	30,007 4,096	135 109	10 11	91 82	34 16	1 13
				9.9	106 33.7	356,254 150,209	340,551 149,652	233,270 99,910	107,281 49,742	15,703 557	50 25	7 4	29 17	14 4	2
			32	13 16	665 323	(°) 1,264,903	(°) 1,232,939	(^c) 996,150	(°) 236,789	(°) 31,964	(°) 157	(°) 26	(°) 124	(°) 7	2 6
9 95	13 133	133	13 2	10.6 11.1 9.6 10.7	790.9 130.6 388.4 127	1,340,076 600,573 764,110 600,573	1,313,652 793,370 764,110 (d)	687,002 396,685 460,840 (d)	626,650 194,090 303,270 (d)	26,424 9,798 (d)	168 115 115 (d)	16 12 21 (d)	108 91 63 (d)	44 12 31 (d)	5 3 (d)
81 3	93 152	93	152	15 12 17 12	299 181 86 40	937,956 (e) 341,612 565,907	937,956 (e) 323,077 390,098	592,139 (e) 224,264 186,794	345,817 (e) 98,813 203,304	(e) 18,535 175,809	141 (^e) 54 59	21 (^e) 4 7	77 (e) 37 31	43 (^e) 13 21	7 (e) 16 5
3	147	129	18	12	183	636,369	601,625	469,746	131,879	34,744	81	4	66	11	3
	129	115	14	8.9	194	444,261	428,282	258,472	169,810	15,979	85	16	27	42	3
	72	72	24	8	252 695 195	1,166,578 2,501,336 1,427,936	1,156,947 2,501,336 1,423,136	793,084 1,879,007 1,038,740	363,863 622,329 384,396	9,631 4,800	165 388 220	26 41 34	28 83 59	111 264 127	8 4
21	66	66		9.9	671	885,542	602,207	602,207		283,335	163	18	29	116	3
			2	6.5 7.5	273 8	1,454,472	1,266,253 298,007	859,547 177,865	406,706 120,142	188,219 32,337	203 44	24 7	133 26	46 11	3
			11	14 19	209 89	833,363 391,147	817,682 391,147	601,365 295,554	216,317 95,593	15,681	125 64	13 8	85 39	27 17	1
	209	200	9	8	446.2	946,452	924,488	604,831	319,657	21,963	155	16	100	39	13
45	25		25 6	8 10 9	315.8 98 597	710,091 328,185 770,397	710,091 226,735 768,687	435,916 226,735 493,689	274,175 274,998	101,450 1,710	134 64 177	2 6 3	31 51 132	101 7 42	1
38	61 43	61	43	7.2 19	193.4 92.1	682,109 302,115	672,419 300,719	488,331 215,449	184,088 85,270	9,690 1,396	93 46	9	72 31	12 7	

	TABLE ASTATISTICS									DM PUBLIC INSTITUTIONS SERVING DEL						
	C	hildren	in		Children	admitted to	institution	S	Childre	n discharged	from in	stitution				
State schools by State		instituti ine 30, 1	ions	Total	Com- mitted by court	Returned for violation of	Returned from aftercare for other	Other admis- sions	Total	Discharged outright and directly	Placed in after- care	Other releases				
	Total	Boys	Girls		Cours	aftercare	reasons			directi	Garo					
MARYLAND: Training School for Boys Boys Village. Montrose School for Girls. Barrett School for Girls.	312 276 117 66	312 276 	117 66	877 541 372 89	852 526 211 83			25 15 161 6	854 539 356 80	27 37 	544 160 	283 82 159 6				
MASSACHUSETTS: Industrial School for Boys Lyman School for Boys Institute for Juvenile Guidance Industrial School for Girls. Residential Treatment Center.	234 304 89 113 59	234 304 89 59	 113	834 1,356 153 680 172	287 443 156 66	54 383 39 80 28	4 51 18 2	489 479 96 444 17	723 1,067 146 679 120	4 2 	381 738 124 222 87	338 327 22 457 33				
MICHIGAN: Boys Training SchoolGirls Training School	471 316	471 	316	979 394	461 181	94 41	347 86	77 86	896 387	51 94	399 107	446 186				
MINNESOTA: State Training School for Boys Home School for Girls Youth Vocational Center	209 185 31	209 31	185	597 214 107		241 77 2	30 12 	326 125 105	606 264 100	32 9 1	463 251 36	111 3 43				
MISSISSIPPI: Columbia Training School Oakley Training School	179 259	137 231	42 28	256 5 1 4	215 219	30 39	11	- 256	247 483	37 12	189 185	21 286				
MISSOURI: Training School for Boys Training School for Girls	459 146	459 	146	504 173	412 136	77 30	11 6	4 1	473 157	3 4	447 147	23 6				
NEBRASKA: Boys Training SchoolGirls Training School	181 92	181	92	283 94	20 1 71	42 20	17 2	23 1	238 103	37 12	184 85	17 6				
NEVADA: Youth Training Center	120	120		202	135	67			176		176					
NEW HAMPSHIRE: State Industrial School	158	114	44	493	146	37	48	262	484	232	229	255				
NEW JERSEY: State Home for Girls	257 680 20 17 20	680 20 20	257 	339 1,114 	186 646 	64 299 	 	89 169 68 57 61	371 1,104 69 59 61	19 108 69 46 61	216 765 	136 231 13				
NEW MEXICO: Boys School Girls' Welfare Home	274 96	274	96	319 127	3 1 9 95	 19	12	 1	351 110	- 12	351 103	 5				
NEW YORK: Training School for Boys Agriculture & Industrial School Annex of Training School for Boys Training School for Girls Highland Training School for Boys New Hampton Training School for Boys Otisville Training School for Boys.	457 427 67 398 139 207 269	457 427 67 207 269	398 139	674 515 66 490 213 375 508	466 434 425 204 215 383	159 74 64 5 116 113	37 4 1 3 6	12 3 66 1 38 12	784 477 56 459 156 374 534	19 10 56 13 14 13	709 439 436 126 316 488	56 28 10 16 45 24				
NORTH CAROLINA: Eastern Carolina Training School Morrison Training School Stonewall Jackson Training School Home & Industrial School for Girls Training School for Negro Girls Leonard Training School	158 361 323 268 162 235	158 361 323 235	268 162	173 315 392 191 155	147 281 318 163 121 152	13 26 59 21 16 76		13 8 15 7 18 8	171 318 372 197 165 236	21 30 31 20 21 18	116 253 277 158 107 171	34 35 64 19 37				
NORTH DAKOTA: State Training School	122	89	33	159	128	16	10	5	167		128	39				
OHIO: Girls Industrial School Boys Industrial School Training Institution	231 673 94	673 94	231	393 1,624 125	1,269 114	88 306 1		305 49 1 0	315 1,441 54	4 5 	304 1,173 28	7 263 26				
OKLAHOMA: State Training School for Boys State Training School for Negro Boys State Training School for White Girls State Training School for Negro Girls		135	122 53	313 110 141 41	313 110 141 39	 2			307 105 130 44	298 105 119	9 11 					

See footnotes at end of table.

		-		4			al Expenditu in dollars)	res				rsonnel 30, 1963	3)						
eturn-		Runaways		Runaways		Runaways		Average	Average			Operating		_	_		Туре		Total
ees	Tr. t. 3	De	043	length of stay (Months)	child popula- tion	All expendi- tures	Total	Salaries and wages	Other	Capital	Total number of employees (full-time)	Adminis- trative	Treat- ment and educa-	Opera- tional and mainte-	number of vacan-				
	Total	Boys	Girls										tional	nance					
233 120 20 7	188 224 42 14	188 224 	42 14	5 6.6 7.9 8	392 285.6 130.6 74	1,298,524 1,040,194 551,151 293,884	1,270,176 1,038,194 448,167 293,884	964,859 797,071 353,317 223,184	305,317 241,123 94,850 70,700	28,348 2,000 102,984	212 177 78 50	21 9 7 7	158 137 59 38	33 31 12 5	23 10 7				
7 437 39 	90 128 2 118 11	90 128 2 11	118	7.1 5.5 8.5 8	241 338.5 85.3 122.8 67	771,733 1,022,205 353,161 531,118 191,569	771,733 1,018,719 291,414 528,382 189,269	596,543 725,991 291,414 429,262 142,189	175,190 292,728 99,120 47,080	3,486 61,746 2,736 2,300	124 157 54 93 29	9 15 6 11 5	79 90 15 63 14	36 52 33 19 10	12 4 7				
1	99 81	99 	81		522 317	2,427,290 1,125,469	2,000,366 1,085,444	1,608,231 858,830	392,135 226,614	426,924 40,025	271 142	57 24	85 100	129 18	9 10				
	130 336 24	130 24	336 	5 6	354 38	872,654 623,825 115,041	872,654 618,453 115,041	687,054 484,185 76,241	185,600 134,268 38,800	 5,372 	123 91 14	12 10 3	99 67 10	12 14 1	2 4 				
32 14	101 85	101 85		10 15	191 277	266,521 259,606	266,521 254,606	135,521 140,628	113,978	131,000 5,000	51 46	3	47 24	1 19	4				
1	91 9	91 	- 9	14 12	480 153	996,466 770,088	877,900 507,632	565,485 321,564	312,415 186,068	118,566 262,455	146 96	9 8	106 57	31 31	14 2				
12 1	44	44 - 	- <u>-</u> -	11 17	207 84	840,407 261,085	516,670 259,302	333,142 183,528	187,373 75,774	319,892 1,783	86 56	9 8	21 31	56 17	3				
67	4	4		10	145	1,578,628	453,628	242,340	211,288	1,125,000	41	5	30	6	6				
46	18	17	1	8	164	575,508	440,329	429,445	10,884	135,179	90	7	71	12					
2 10 	32 111 11	111	32 11	13 9.5 3.4 3.5 3.5	228 647 20 16 20	810,969 1,807,493 53,557 46,537 39,520	810,969 1,208,206 53,557 46,537 39,520	675,865 1,154,649 36,502 30,250 22,909	135,104 385,072 17,055 16,287 16,611	267,772 	144 257 6 6	18 27 1 1	89 152 2 2 2	37 78 3 3	7 8 1				
87 	54 10	54 10		9	259 96•6	767,163 426,312	700,043 332,298	432,871 267,172	236,054 125,126	98,238 34,014	105 69	14 9	69 14	22 46					
=======================================	43 92 2 3 75 2	43 92 2 75 2 19	3	8.7 12 21 10.9 13.8 8.5 6.6	428 464 75 369 177 211 259	1,899,017 3,160,536 773,143 2,098,662 731,405 1,340,742 1,561,785	1,820,633 392,298 355,367 1,982,598 561,073 1,329,746 1,340,228	1,515,532 1,644,821 321,555 1,553,753 464,528 1,027,631 1,114,009	305,101 377,921 33,812 428,845 96,545 302,115 226,219	78,384 1,137,794 417,776 116,064 170,332 10,996 221,557	289 279 87 301 138 209 263	12 14 3 15 3 10	202 228 64 220 100 135 187	75 37 20 66 35 64 65					
13 2 59 4 2 8	217 82 87 16 113 23	217 82 87 23	16 113	13.5 14.2 13 19 15 14	157 359.5 331 267 149 239	341,296 539,586 437,050 401,512 237,653 428,167	276,093 512,086 352,216 378,057 158,723 391,529	184,558 336,233 352,216 227,405 156,743 235,981	91,535 175,853 150,652 1,980 155,548	65,203 27,500 84,834 23,455 78,930 36,638	43 74 79 51 38 57	5 6 7 6 4 6	25 51 19 27 31 36	13 17 53 18 3	1 5 1				
1	74	62	12	14	147	735,099	482,209	265,489	216,720	252,890	67	7	19	41					
68	156 140 9	140 9	156	7 7.3 19	258 780.4 157	1,211,473 2,020,085 662,685	1,166,504 1,786,085 662,685	945,650 1,336,378 510,413	220,854 449,707 152,272	44,969 234,000 	20 <i>5</i> 295 121	13 23 16	162 222 101	30 50 4	1 1				
31 14 13 2	33 63 25 5	33 63 	25 5	5.5 12.8 9.8 13.3	184 118 147 52	375,467 251,568 273,938 102,887	375,467 251,568 273,938 102,887	209,515 118,458 161,610 49,358	165,952 133,110 112,328 53,529	 	61 43 60 21	8 8 5 2	38 23 41 11	15 12 14 7	2 1 1				

	-												
	Ch:	ildren i	n	CI	nildren :	admitted to	institutions		Children discharged from institution				
State schools by State		stitution ne 30, 19	ns	Total	Com- mitted by court	Returned for violation of	Returned from aftercare for other	Other admis- sions	Total	Discharged outright and directly	Placed in after- care	Other releases	
	Total	Boys	Girls		COUL 0	aftercare	reasons			directly	care		
OREGON: MacLaren School for Boys ^g Hillcrest School	350 140	350 	140	1,123 447	420 142	121 36	582 9	260	1,106 433	50 18	388 20	668 395	
PENNSYLVANIA: Youth Dev. Center at Warrendale Youth Dev. Center at Canonsburg Youth Rehab. Center at Philadelphia. Youth Dev. Center at Waynesburg Youth Dev. Center at Cresson	76 262 244 31	76 199 244 	163 31	112 483 758 50 32	112 415 758 34 32			 68 16	74 546 679 54	68 450 679 46 8	6	96 8	
PUERTO RICO: Delinquent School for Girls Delinquent School for Boys Social Treatment Center Campamento Para Jovenes-Maricao	148 341 19 22	341 19 22	148 	448 850 179 96	68 230 44 37	16 17 	 1	334 603 134 59	460 885 154 85	43 8 	159 11	417 726 146 74	
RHODE ISLAND: State Training School for Boys State Training School for Girls	90 32	90	32	494 205	337 82			157 123	453 197	299 97		1 <i>5</i> 4 100	
SOUTH CAROLINA: Industrial School for Boys John Richards School for Negro Boys. Industrial School for Negro Girls Industrial School for Girls	262 342 102 88	262 342 	102 88	308 493 92 64	264 412 82 54	44 81 10 8			333 486 113 65	75 72 56 16	237 409 57 47	21 5 	
SOUTH DAKOTA: State Training School	129	84	45	252	220	22	5	1	221	65	156	13	
TENNESSEE: State Vocational School for Boys Vocational School for Colored Boys Vocational School for Girls Vocational School for Colored Girls	327 289 164 74	327 289 	164 74	847 345 173 94	597 337 145 94	226 28		24 8 	823 343 179 102	793 335 2 88	26 169 - 	4 8 8 14	
TEXAS: Gatesville School for Boys Gainesville School for Girls Crockett School for Negro Girls	1,399 272 132	1,399 	272 132	2,308 536 176	1,379 215 103	488 75 23		441 246 50	2,219 567 158	1	1,706 242 104	512 325 54	
UTAH: State Industrial School	245	156	89	430	243	162		25	416	33	383		
VERMONT: The Weeks School	123	83	40	209	105	24	46	34	213	25	148	40	
VIRGIN ISLANDS: Insular Training School	64	51	13	15				15	16		16		
VIRGINIA: Beaumont School for Boys Hanover School for Boys Bon Air School for Girls J. P. Barrett School for Girls	349 254 132 103	349 254 	132 103	543 431 198 119	539 430 197 116			4 1 1 3	513 373 203 104	21 14 14 4	465 338 172 91	27 21 17 9	
WASHINGTON: h Green Hill School Luther Burbank School Maple Lane Village Martha Washington School	828	581	247	5,253	742	160		4,251	5 ,2 95	3	762	4,530	
WEST VIRGINIA: Industrial School for BoysIndustrial Home for Girls	253 163	253 	163	270 77	209 67	41 10	17	3	297 91	104 42	186 42	7 7	
WISCONSIN: School for Girls Kettle Moraine Boys' School ⁱ School for Boys (Wales) ⁱ	165 504	 504	165 	484 2,353	222 734	123 457	15 29	124 1,133	464 2,258	10 8	306 989	148 1,261	
WYOMING: Industrial InstituteGirls' School	93 41	93 -	41	121 64	81 56	21 8	13	6	123 50	15 13	16 31	92	

Data culled from Form CB-210-JD, Report From Public Training Schools for Delinquent Children, Annual Information, as reported.

Federal Institution.

Cost and personnel data not available.

Cost and personnel data combined with Florida School for Girls (Ocala).

Combined total for Negro males at Milledgeville and Augusta Divisions.

JENT CHILDREN REPORTING FOR 1963, BY STATE SCHOOLS -- Continued

				Avenage				res)	
1	Runaways		Average length	daily			Operating					Туре		Total
m		0:11	of stay (Months)	child popula- tion	All expenditures	Total	Salaries and wages	Other	Capital	Total number of employees (Full-time)	Adminis- trative	Treat- ment and educa-	Opera- tional and mainte-	number of vacan-
Total	воуѕ	GIFIS									-	tional	nance	
117 50	117	50	5 . 8	369 154.5	1,939,623 849,695	1,928,349 848,230	1,364,652 682,580	563,697 165,650	11,273 1,465	282 137	35 8	205 24	44 105	16 4
131 131 105 9 17	131 92 105	39 9 17	6 12 2.11 8.5	94.4 242 286 33 17	516,353 1,176,986 922,749 185,908 135,908	377,340 1,136,241 868,832 182,530 127,107	185,386 911,017 610,614 131,955 97,026	191,954 225,224 258,218 50,575 30,081	139,013 40,745 53,917 3,378 8,801	81 180 142 33 47	12 18 24 5 6	36 114 75 18 16	33 48 43 10 25	44 9 27 2 4
112 282 11 16	282 11 16	112	23.9 16.9 13 6	146.7 339.4 43 28	234,122 369,562 98,115 48,749	219,792 360,954 93,595 44,249	148,594 219,344 67,196 29,431	71,198 141,610 26,399 14,818	14,330 8,608 4,520 4,500	60 94 35 16	6 7 5 3	43 69 10 10	11 18 20 3	5 11 1
86 71	86 	71	4.5 8	128.8 38.8	504,997 126,381	503,724 126,381	408,434 108,307	95,290 18,074	1,274	81 23	8 4	52 17	21 2	4
56 19 10 3	56 19 	10	12 9.2 11 11	237 372 93 72.3	194,389 246,284 196,002 152,579	189,389 246,284 98,001 134,736	189,389 123,610 57,885 81,706	122,674 40,116 53,030	5,000 98,001 17,843	54 41 17 23	5 3 2 3	29 13 12 16	20 25 3 4	1
44	44		7.3	134.2	353,499	353 , 499	225,644		127,855	60	8	40	12	1
26 7 1	26 	7 1	5.5 9.7 14	391 308 173 76	634,697 611,051 297,804 113,103	366,201 383,051 297,804 113,103	366,201 253,152 189,814 72,636	129,899 107,990 40,467	268,496 228,000	106 81 64 25	9 7 5 3	85 45 37 21	12 29 22 1	1 6
290 70 34	290 	70 34	10 9.7 14	1,572 275 141	2,228,912 542,944 231,493	717,755 504,177 214,808	1,485,303 394,011 146,577	572,452 110,166 68,231	171,156 38,767 16,685	457 114 42	18 12 6	358 62 25	81 40 11	1
70	65	5	8.3	289	772,118	796,872	504,376	265,496	2,246	105	11	82	12	
25	20	5	15	149	540,342	540,342	343,979	196,363		69	6	41	22	6
3	3		30	62	111,949	110,994	75,625	35,369	965	25	5	16	4	1
48 26 22 14	48 26 	22 14	7.9 7.7 8.2 9.5	350 278 135 103	670,916 546,663 342,339 313,129	607,414 534,719 334,191 261,007	359,785 331,252 226,778 177,604	247,629 203,467 107,413 83,403	63,502 11,944 8,148 52,122	85 78 56 47	9 8 7 6	61 59 45 35	15 11 4 6	1
478	367	111	11.1	951	1,019,830 439,589 919,093 304,222	1,011,479 439,589 794,694 304,222	715,232 287,667 599,698 192,661	296,247 151,922 194,996 111,561	8,351 124,399	146 59 121 42	15 7 15 6	94 37 85 26	37 15 21 10	6 3 4 2
20 33	20	33	9 21	226 157	432,932 114,025	432,932 114,025	227,502 114,025	205,430		74 40	8 4	38 33	28 3	1
115 95	 95	115	6.9 6.6	180.9 577	892,483	874,479 2,269,611	697,220 1,578,361	177,259 691,250	18,004 37,112	114 -1- 335	11 32	87 240	16 63	10 7
6 4	6	4	9	95	199,460 99,025	199,460 97,025	199,460 97,025		2,000	38 30	4 4	20 24	14 2	
	Total 117 50 131 131 105 9 17 112 282 11 16 86 71 56 19 10 3 44 26 7 1 290 70 34 70 25 3 48 26 22 14 478 20 33 115 95	Total Boys 117 117 50 131 131 92 105 105 9 17 112 282 282 11 11 16 16 86 86 71 56 56 19 19 10 3 44 44 26 26 26 1 290 290 70 1 290 290 70 65 25 20 3 3 3 48 48 26 26 2 14 478 367 20 33 478 367	117	length of stay (Months) Total Boys Girls	Total Boys Girls 117	Runaways Average length of stay child popula child popula	Runaways	Runaways	Runaways	Note Average Length Operating Operating Capital All expenditures Total Salaries Other Capital All expenditures Total Salaries Other Capital Capital	Runeways	Average Average Carlot Carlot	Runsways	Runsaveye

f Combined with Augusta Division.

Combined reporting for Camp Necarney and Boys' Work Camp (Tillamook).

Population data includes combined reporting for the four forestry camps. Annual expenditures and personnel reported by individual schools.

Combined reporting for Wisconsin Juvenile Training Schools for Boys, including Black River Camp.

					Children	admitted to	institution	ıs	Childre	Children discharged from institutions					
Local schools by State	in (Jun	hildren i nstitutio ne 30, 19	ons .963)	Total	Com- mitted by court	Returned for violation of aftercare	Returned from aftercare for other reasons	Other admis- sions	Total	Discharged outright and directly	Placed in after- care	Other releases			
	Total	Boys	Girls		/	ar ter care	Teacone								
CALIFORNIA: Chabot Ranch (Alameda Boys' Camp) Las Palmas School for Girls Twin Pines Ranch. San Benito School for Boys Verdemont Ranch. Rancho del Campo Log Cabin Ranch William F. James' Ranch. Sonoma Mobile Camp.	60 86 69 15 57 68 84 54	60 69 15 57 68 84 54 14	86	140 112 80 43 785 141 218 95 30	137 104 80 43 66 141 140 83 28	3 1 2	2	716 78 12	142 99 80 42 791 194 218 97 34	71 1 82 	75 66 23 45 82 125 68 30	67 28 14 18 746 30 93 29			
Tulare Co. Boys Camp. Alameda Co. Sr. Boys Camp. Bar-O-Ranch. Natividad Boys' Ranch. Camp Karl Holton. Alameda Co. Juvenile Home F/Girls.	47 79 27 16 85 45	47 79 27 16 85	 45	138 131 42 29 228 98	138 131 42 209 95			29 19	137 124 42 20 228 79	120 33 20 	89 143 56	17 35 14 85 23			
FLORIDA: Duval Co. Par. Home F/Negro Girls Dade Co. Children's Home	21 263	178	21 85	28 888	26 888	===	2		20 851	 851					
KENTUCKY: Ormsby Village Ridgewood	93 49	64 35	29 14	140 58	89 39		31 12	20 7	124 50	31 8	89 31	4			
LOUISIANA: Milne Boys' Home	105	105		135	92	1		42	161	47	29	85			
MASSACHUSETTS: Middlesex Co. Training School Essex Co. Training School	95 73	95 64	9	95 49	95 49				32 40	32 40					
MINNESOTA: County Home School Boys Totem Town.	121 50	121 50		595 230	29 1 216	37		267 1 4	432 214	14 207	418 7				
MISSOURI: Missouri Farm (Hills) Mermac Hills McCune Home for Boys Jackson Co. Parental Home Hilltop School for Girls.	88 35 58 60 51	88 58 60	35 51	147 32 71 63 46	132 23 71 63 46	8 1 	1 1 	6 8 	122 18 78 71 43	39 8 78 13	72 9 	11 1 30			
OHIO: Cleveland Boys' School Blossom Hill School for Girls	121 64	121	64	166 77	148	18	2		164 64	30	128 34	36			
PENNSYLVANIA: Berks County Boys Home	13 194	13 194		19 298	18 298	1			18 290	11 290		7			
TEXAS: Harris County Boys School Bexar County Boys School Dallas County Boys Indust. School Bexar Co. School for Girls	47 36 57 11	47 36 57	 11	67 81 42 35	67 81 39 33	2	3		44 78 43 23	6	78 26 23	11			

a Data culled from Form CB-210-JD, Report from Public Training Schools for Delinquent Children, Annual Information, as reported. Cost data not available.

CENT CHILDREN REPORTING FOR 1963, BY LOCAL SCHOOLS

								al Expenditum in dollars)	res				sonnel 30, 1963)	
e- ırn-		Runaways	3	Average length	Average daily child	All		Operating			Total number of		Type Treat-	Opera-	Total number
es	Total	Boys	Girls	of stay (Months)	popula- tion	expendi- tures	Total	Salaries and wages	Other	Capital	employees (Full- time)	Adminis- trative	ment- and educa-	tional and mainte- nance	of vacan- cies
1													tional	nance	
9 15 3 11 16 9	29 9 19 12 36 12 26 4 13 19 10 7	29 9 19 12 36 12 26 4 13 19 10 7	9	7.9 12.1 10.5 7.5 11.8 8.7 8.4 9 6 5 9 8 8 7.1	57.2 95.1 55.1 80 84.5 51.6 13.6 51.7 83 26 20 81.1	183,962 652,596 185,500 38,400 216,579 216,671 284,267 146,610 35,177 106,928 231,500 64,448 84,845 202,897	181,411 652,126 175,500 38,400 214,007 213,255 275,767 146,131 23,897 105,774 230,965 63,363 81,595 202,337	135,373 592,719 100,007 19,400 117,223 162,245 152,657 109,225 23,897 66,377 154,300 31,598 51,250 147,335	46,068 59,407 75,493 19,000 96,784 51,010 123,110 36,906 39,397 76,665 31,765 30,345 55,002	2,521 470 10,000 2,572 3,416 8,500 479 11,280 1,154 535 1,085 3,250 560	16 93 16 4 19 22 16 19 4 12 22 6 8	3 8 1 3 5 3 5 3 3 2 1 2	10 69 15 3 13 11 9 10 4 6 14 2 6	3 16 3 6 4 4 3 5 2 1	1
	39		39	9.2	58.4	318,418	318,418	270,193	48,225		29	3	26		8
9 88	9 148	98	9 50	9 3.6	24 289	21,310 736,302	6,505 732,176	6,505 460,925	271,251	14,805 4,126	2 117	2 12	5	100	
1	318 102	200 44	118 58	13 13	111 54.5	384,071 70, 1 58	384,071 70,158	287,260 46,395	96,811 23,763		70 12	7	28 9	35 3	1
6	37	37		12	98	229,357	219,359	150,438	68,921	9,998	44	6	17	21	
	28 15	28 12	3	9 24	68	370,624 (b)	195,073 (b)	195,073 (b)	(b)	175,551 (b)	43 33	39 2	3 6	1 25	
82 69	92 119	92 119	 	6.5	125 64.2	605,522 175,660	597,808 175,660	484,480 129,324	113,328 46,336	7,714	64 25	4 3	39 16	2 1 6	
5 9 4	382 4 89 77 70	382 89 77	 4 70	11.1 21 5 9 18	101.2 35 54 40 57	227,926 112,695 115,711 109,843 93,038	153,534 46,475 92,872 107,418 90,858	149,422 46,475 61,536 65,603 61,408	4,112 54,175 41,815 29,450	74,392 66,220 2,425 2,230	38 14 25 12 13	5 2 1 2 4	25 9 5 4 5	8 3 19 6 4	11 2 5
2	165 75	165 75		8.4	122 67.1	625,403 352,161	625,403 352, 1 61	321,366 241,350	204,037		82 58	2 7	46 39	34 12	1
1	9 74	9 74		14	17 197.2	29,009 314,943	27,317 314,943	10,146 153,115	17,171 161,828	1,692	2 68	2 10	12	46	
4 3 2 2	8 18 39 2	8 18 39	2	13 7.1 12 9	37.8 66 8	127,509 65,388 245,512 53,089	124,809 57,588 215,512 43,982	71,764 29,820 107,430 27,710	53,045 27,768 108,082 16,272	2,700 7,800 30,000 9,107	19 11 25 11	4 1 5 2	3 7 15 7	12 3 5 2	2

									1			
	1	hildren i			Children	admitted to	institution	s	Childr	ren discharge	ed from i	nstituti
Forestry camps by State		nstitutione 30, 19		Total	Com- mitted by	Returned for violation of	Returned from aftercare for other	Other admis- sions	Total	Discharged outright and directly	Placed in after- care	Other release
	Total	Boys	Girls		Court	aftercare	reasons			directly	care	
ALASKA: Youth Consv. Camp and School	20	20		37	37				33	31		2
CALIFORNIA: Ben Lomond. Mt. Bullion. Pine Grove. Camp Malibu (Senior) David Gonz. Glenn Rocky. Camp Kenyon Scudder. Joplin Ranch. Los Prietos. Camp William Mendenhall. Sr. Camp C. B. Afflerbaugh. Bouquet Canyon Jr. Boys' Camp. Jr. Camp Joseph Paige. Malibu Junior Camp. Senior Camp Fred Miller. Junior Camp Vernon Kilpatrick. Oak Grove Boys' Camp. Camp Joe Scott. Camp John Munz.	75 110 69 74 85 77 43 79 83 83 83 84 30	75 110 69 74 85 77 43 79 83 83 74 84 30 14 62 94		220 305 261 216 179 240 73 141 238 216 205 205 190 155 165 221 243 281	202 163 211 72 131 210 197 186 198 175 146 156 202 223 242	1 10 		220 305 261 14 16 29 29 19 7 15 9 19 20	212 293 254 202 210 228 73 118 234 207 211 199 148 76 90 218 252 278	23	129 224 144 118 118 110 57 95 120 116 91 105 54 10 17 97 132 98	83 67 110 84 92 118 16 114 91 120 94 94 66 73 121 120 180
Wash. Ridge Youth Camp	97 57	97 57		254 273	273			254	253 216	86	183 130	70
HAWAII: Molokai Forestry Camp	18	18		16				16	23	4	15	4
ILLINOIS: b Illinois State Boys' Camp Shawnee Fort Massac. Lowden State. Mississippi Palisades Park. Channahan State Boys' Camp. Forest Union. Mobile State Boys' Camp. Kankakee State Boys' Camp. New Salem State Boys' Camp.	338	338		1438	765			673	1372	7	594	771
KENTUCKY: State Boys' Camp	30	30		108	108				99		67	32
MARYLAND: Green Ridge Forestry Camp F/Boys Highland (Lanaconing) Meadow Mountain	. 86	86		285					282			
MINNESOTA: Thistledew Lake Forestry Camp St. Croix Forestry Camp	45 40	45 40		103 118		1 4	1	101 114	104 124		73 83	31 41
OHIO: Mohican Youth CampZaleski Youth Camp	29 53	29 53		70 78	78			70	56 75		29 43	27 32
OREGON: e Camp Necarney Boys' Work Camp (Tillamook)}	(e)	(e)	(e)	(e)	(e)	(e)	(e)	(e)	(e)	(e)	(e)	(e)
PENNSYLVANIA: Youth Forestry Camp #1 Youth Forestry Camp #2 Youth Forestry Camp #3	33 18 13	33 18 13		71 26 31	27 26 31			44	87 20 25	37 16	 18	50 4 7
VIRGINIA: f Natural Bridge Forestry Camp	72	72		102	57			45	90		73	17
WASHINGTON: ^g Cedar Creek. Capitol Forest. Spruce Canyon. Mission Creek.	(g)	(g)	(g)	(g)	(g)	(g)	(g)	(g)	(g)	(g)	(g)	(g)
WEST VIRGINIA: West Va. Forestry Camp for Boys	87	87		133	133				140	140		-70
WISCONSIN: h Black River Camp	(h)	(h)	(h)	(h)	(h)	(h)	(h)	(h)	(h)	(h)	(h)	(h)

a Data culled from Form CB-210-JD, Report from Public Training Schools for Delinquent Children, Annual Information, as reported.
Combined report for 10 Forestry Camps administered by the Division of Forestry Camps.
Cost data incomplete.
Combined report from Boys' Forestry Camps.

1 11						Average			al Expenditur in dollars)	·es				rscnnel 30, 19e3)	
	Re-		Runaways	3	Average length	daily			Operating			Total		Type		Total
E 30	ees				of stay (Months)	child popula- tion	All expendi- tures	Total	Salaries and wages	Other	Capital	number of employees (Full-	Adminis- trative	Treat- ment and	Opera- tional and	number of vacan- cies
-		Total	Boys	Girls								time)		educa- tional	mainte- nance	0,163
l		6	6		9.8	22.6	162,704	162,704	105,572	57,132		13	3	8	. 2	
	21 20 336 1 10 18 226 334 333 32 24 14 32 25 50	6 12 25 29 56 51 10 44 41 37 33 38 32 36 46 16	6 12 25 29 56 51 10 44 41 37 33 38 32 36 46 16		7.2 7.2 7.6 6.6 7.6 8.6 8.0 6.9 7.3 8.1 7.7 5.2 7.1 7.1 7.3 7.8 7.5	72.0 115.0 67.0 81.8 65.8 80.0 41.8 79.6 82.5 83.8 69.3 84.9 64.0 46.7 52.0 66.5 85.7 85.7 91.0 66.7	193,738 311,867 180,248 205,897 176,477 192,398 129,130 208,495 203,683 222,623 183,444 227,053 188,529 104,137 269,461 189,362 253,712 213,925 236,067 176,999	193,738 311,867 180,248 205,340 175,988 191,393 114,210 203,135 221,989 182,910 226,382 187,981 103,840 268,626 188,810 252,948 213,329 236,067 171,517	111,024 178,801 101,404 1-6,639 128,742 133,161 79,000 117,737 143,510 167,0-3 140,573 176,860 144,384 78,567 219,936 145,393 201,155 157,366 132,999 117,323	82,714 133,066 78,844 58,701 47,246 58,732 35,210 85,736 59,625 54,946 42,337 49,522 43,597 25,273 48,690 43,417 51,793 55,963 103,068 54,194	557 489 505 14,920 5,022 548 634 534 671 548 297 835 552 764 596	16 28 15 16 18 18 11 23 18 21 18 21 18 45 17 21 17 21	3 3 3 2 2 2 1 4 2 2 2 2 2 2 3 2 2 2 3 4	11 23 10 12 12 12 12 15 16 12 15 12 15 12 12 15 12 12 15	2 2 2 4 4 4 4 3 3 4 4 4 4 4 2 7 7 3 4 3 4 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1
		3	3		5.0	14.3	62,094	62,094	48,294	13,800		10	1	5	4	
		55	55			350.0	1,493,340	1,493,340	799,080	694,260		191	33	18	140	
	4	23	23		5	30.0	(c)	(c)	(c)	(e)	(c)	9	2	4	3	
-					3.5	81.0	212,335	212,335	128,083	84,252		27	7		20	
		39 28	39 28		5.9 5.5	40 45.6	123,010 115,059	123,010 115,059	76,010 71,529	47,000 43,530		13 1 13	3 2	9	1 .	
		48 17	48 17		10.5	32 50	142,800 129,843	142,800 129,843	81,827 80,843	60,973 49,000		18 18	3	8 8	7 7	
	(e)	(e)	(e)	(e)	(e)	(e)	(e)	(e)	(e)	(e)	(e)	(e)	(e)	(e)	(e)	(e)
	1	20 5 8	20 5 8		9 10.5 8	34.2 19.0 16.9	539,369 116,144 107,848	154,369 108,342 97,945	104,608 75,655 69,092	49,761 32,687 28,853	385,000 7,802 9,903	20 14 14	4 2 3	10 8 7	6 4 4	5 11
		12	12		10.2	70.3	187,145	173,604	170,712	2,892	13,541	25	4	15	6	
	(g)	(g)	(g)	(g)	(g)	(g)	182,436 321,572 284,869 220,011	182,436 165,919 284,689 174,554	112,779 103,010 136,634 112,747	69,657 62,909 148,235 61,807	155,653 45,457	19 19 26 19	5 5 6 4	9 8 13 10	5 6 7 5	2
		68	68		11	80	131,220	117,222	51,519	65,703	13,998	16	4	7	5	
_	(h)	(h)	(h)	(h)	(h)	(h)	(h)	(h)	(h)	(h	(h)	(h)	(h)	(h)	(h)	(h)

Included in MacLaren School for Boys (State) report.

Federal Forestry Camp.

Population data combined with the State report of the Bureau of Juvenile Rehabilitation. Annual expenditures and personnel reported by individual camps. Included in Wisconsin Juvenile Training Schools for Boys.

TABLE D.--PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY TYPE, DIVISION, CAPACITY, SEX AND RACE GROUP SERVED, JUNE 30, 1963

m	All inst	titutions	Institutions	that reported
Type, division, capacity, sex and race group served	Number $^{ m a}$	Percent	Number	Percent
ll institutions	235	100	230	100
уре				
State	144	61	140	61
Local	39	17	38	17
Forestry camps	52	22	52	22
ivision				
New England	15	7	15	7
Middle Atlantic	24	10	24	10
South Atlantic	32	14	32	13
East South Central	24	10	23	10
East North Central	29	12	28	12
West North Central	22	9	22	10
West South Central	21	9	20	9
Mountain	9	4	7	3
Pacific	59	25	59	26
apacity			:	
Less than 100 children	99	42	96	42
100-149 children.	33	14	33	14
150-199 children	25	11	24	10
200-299 children.	36	15	36	16
300 or more children	42	18	41	18
ov group gongod				
ex group served Boys only	155	66	153	66
Girls only	60	25	57	25
Boys and girls	20	9	20	9
	20	9	20	9
ace group served				
White only	23	10	22	10
Nonwhite only	23	10	22	10
White and nonwhite	189	80	186	80

^a The list of institutions was compiled for the most part from the "Directory of Public Training Schools for Delinquent Children," Children's Bureau, September, 1963. Changes and additions since the Directory was published were also used.

^b See Table T page 40 for States included in each division.

TABLE E.--CHILDREN IN PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY SEX, AND BY TYPE OF INSTITUTION AND DIVISION, JUNE 30, 1963

Division and type of institution	Total	All inst	itutions	Instit that r	utions eported		ons that did
		Boys	Girls	Boys	Girls	Boys	Girls
All institutions	38,468	29,996	8,472	29,734	8,119	262	353
New England	2,031	1,536	495	1,536	495		
Middle Atlantic	3,981	3,071	910	3,071	910		
South Atlantic	5,812	4,448	1,364	4,448	1,364		
East South Central	5,113	3,956	1,157	3,867	1,157	89	
East North Central	5,1.84	3,902	1,282	3,902	1,013		269
West North Central	2,684	1,927	757	1,927	757		
West South Central	4,308	3,237	1,071	3,237	1,030		41
Mountain	1,684	1,298	386	1,125	343	173	43
Pacific	7,671	6,621	1,050	6,621	1,050		
State institutions	33,264	25,259	8,005	25,086	7,652	173	353
New England	1,863	1,377	486	1,377	486		
Middle Atlantic	3,715	2,805	910	2,805	910		
South Atlantic	5,395	4,074	1,321	4,074	1,321		
East South Central	4,740	3,689	1,051	3,689	1,051		
East North Central	4,452	3,251	1,201	3,251	932		269
West North Central	2,136	1,465	671	1,465	671		
West South Central	4,052	2,992	1,060	2,992	1,019		41
Mountain	1,684	1,298	386	1,125	343	173	43
Pacific	5,227	4,308	919	4,308	919		
Local institutions	2,687	2,220	467	2,131	467	89	
Forestry camps	2,517	2,517		2,517			

^a Figures were estimated.

TABLE F.--TYPE OF ADMISSION TO AND DISCHARGE FROM PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY DIVISION AND TYPE OF INSTITUTION, 1963

				Percent	distribution	ion			
		Children a	admitted to i	institutions		Children	discharged		from institutions
Division and type of institution	Total	Com- mitted by court	Returned for violation of aftercare	Returned from aftercare for other reasons	Other admis- sions	Tota1	Dis- charged outright and directly	Placed in after- care	Other releases
All institutions	100.0	52.8	10.3	2.0	34.9	100.0	13.8	51.3	34.9
New England	100.0	41.6	14.8	7.0	39.6	100.0	10.3	49.1	40.6
Middle Atlantic	0.001	7.L.4	1.5	3 T.O	20.00	100.0	29.5	53.9	16.6 37.6
East South Central	100.0	80.8	∞ 9	0.5	10.7	100.0	55.5	30.4	14.1
East North Central	100.0	55.1	11.1	۳ م م• ۵	30.0	0.001	3.7	57.0	39.3
West South Central	100.0	70.0	17.7	0.4	11.9	100.0	17.7	65.1	17.2
Mountain	100.0	53.1 28.9	25.5	o.o.	17.5	100.0	0.7 0.4	68.4 46.5	26.6 49.1
State institutions	100.0	50.7	12.3	2.3	34.7	100.0	12.4	53.5	34.1
New England	0.001	40.8 69.5	15.0	4 H c	40.1	100.0	9.0	49.8 57.5	41.2
Fast South Central	0.001	78.2	0.0	, o	12.1	100.0	50.0	34.4	37.0 15.6
East North Central	100.0	55.5	13.0	7.4	27.1	100.0	3.5	58.4	38.1
North	100.0	36.3	13.4	2.5	47.8	100.0	5.1	51.7	43.2
West South Central	0.001	69.1 53.1	18.6 25.5	3.0	17.5	100.0	17.9	68.4 7.89	15.9
Pacific	100.0	12.4	9.1	1,3	77.2	100.0	1.4	48.7	6.64
Local institutions	100.0	74.6	1.5	1.0	22.9	100.0	36.8	35.3	27.9
Forestry camps	100.0	54.7	0.3	1	45.0	100.0	9.7	43.7	9.97

TABLE G.--RETURNEE RATE OF PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY DIVISION, CHILD POPULATION IN INSTITUTION, SEX AND RACE GROUP SERVED, 1963

Division shild repulation is institution	Motel number of			Returne	e rate (pe	rcent) ^a		
Division, child population in institution, sex and race group served	institutions	Under 10	10-19	20-29	30-39	40-49	50 or over	Not reported
All institutions	230	13	15	15	10	4	13	160
Division New England Middle Atlantic South Atlantic East South Central East North Central West North Central West South Central Mountain Pacific	15 24 32 23 28 22 20 7	 1 3 1 1	1 4 1 3 2 3	2 2 5 3 2 	1 2 1 1 1 1 1 2	1 2 1 	2 1 1 5 2 2	10 20 21 15 21 14 11 2 46
Child population in institutions Less than 100 children. 100-149 children. 150-199 children. 200-299 children. 300 or more children.	113 27 24 27 39	5 4 3 1	6 3 2 1 3	3 2 2 4 4	1 2 2 5	1 1 2	1 3 3 2 4	97 18 11 14 20
Sex group served Boys Girls Boys and girls	153 57 20	10 2 1	5 8 2	6 6 3	7 3	3	9 1 3	113 37 10
Race group served White only Nonwhite only White and nonwhite	22 22 186	13	4 4 7	4 1 10	1 1 8	 4	4 3 6	9 13 138

^a The returnee rate was computed by dividing the number of children recommitted by court plus those returned for after care violations during the reporting period by the total of all children committed by court.

TABLE H. --RUNAWAY RATE OF PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY DIVISION, CHILD POPULATION IN INSTITUTION, SEX AND RACE GROUP SERVED, 1963

Division, child population in institution,	Total number of			Ru	naway rat	e (percen	t) ^a		
sex and race group served	institutions	Under 2.5	2.5-4.9	5.0-9.9	10.0- 14.9	15.0- 19.9	20.0 - 24.9	25.0 or over	Not reported
All institutions	230	27	33	52	36	25	12	35	10
Division									
New England	15	1	1	4	5	ו	2	l ı	
Middle Atlantic	24	4	1	3	4	4	2	4	2
South Atlantic	32		5	8	4	4	ĩ	7	3
East South Central	23	6	1	4	4	2	2	2	2
East North Central	28	4	12	4	2	ĩ		5	
West North Central	22	3	l î	4	2	4		8	
West South Central	20	2	3	8	3	2		2	
Mountain	7		2	1	1	1	1	1	
Pacific	59	7	7	16	11	6	4	5	3
hild population in institution					100				
Less than 100 children	113	9	18	19	18	15	6	20	8
100-149 children	27	2	3	6	6	1	1	8	
150-199 children	24	2	3	6	4	2	3	4	
200-299 children	27	7	3	7	3	4	í	l i	1
300-399 children	19	4	2	3	5	2	ī	2	
400 or more children	20	3	4	11		ĩ			1
ex group served									
Boys only	153	17	22	34	24	19	8	20	9
Girls only	57	10	8	16	7	19	2	9	1
Boys and girls	20	10	3	2	5	2	2	6	
	20			2		~	٨	U	
ace group served									
White only	22	3	2	8	4		2	3	
Nonwhite only	22	5	3	4	4	2		2	2
White and nonwhite	186	19	28	40	28	23	10	30	8

^a The runaway rate was computed by dividing the number of runaways by the number of children that had been in the institution at any time during the reporting period.

TABLE I. --AVERAGE LENGTH OF STAY IN PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY DIVISION, CHILD POPULATION IN INSTITUTION, SEX AND RACE GROUP SERVED, 1963

Division, child population in	Total number			Average le	ngth of sta	y (months)		
institution, sex and race group served	of insti- tutions	Less than 6	6-8	9-11	12-17	18-23	24 or more	Not Reported
All institutions	230	26	67	74	43	13	5	2
Division New England Middle Atlantic South Atlantic. East South Central. East North Central. West North Central. West South Central. Mountain. Pacific.	15 24 32 23 28 22 20 7	1 6 4 3 1 5	6 2 8 2 8 4 5 1 31	3 10 4 11 13 4 8 4 17	2 5 9 5 2 6 7 1 6	2 1 3 2 2 2 3	4	2
Child population in institution Less than 100 children. 100-149 children. 150-199 children. 200-299 children. 300-399 children. 400 or more children.	113 27 24 27 18 21	15 2 2 2 2 5	34 8 6 8 4 7	41 10 5 8 2	12 4 9 8 6 4	8 1 2 1	3 2 	1
Sex group served Boys only Girls only Boys and girls	153 57 20	22 3 1	52 12 3	51 20 3	24 12 7	3 8 2	1 4	1 1
Race group served White only Nonwhite only White and nonwhite	22 22 186	1 1 24	5 4 58	8 8 58	6 8 29	2 1 10	 5	2

TABLE J.--CAPACITY OF PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY SEX GROUP SERVED, 1963

	Total number		Sex group served	
Capacity	of institutions	Boys only	Girls only	Boys and girls
All institutions	230	153	57	20
Less than 50 children	41 55 33 24	34 40 16 10	7 14 15 7	1 2 7
200-249 children	15 21 20 21	8 13 13 19	5 4 5	2 4 2 2

TABLE K. --OCCUPANCY OF PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY DIVISION, CAPACITY, SEX AND RACE GROUP SERVED, 1963

	Total	,			Percent oc	cupancya		-	
Division, capacity, sex and race group served	number of	Less	50.0-	60.0-	70.0-	80.0-	90.0-	100 o	r over
and rase group betvea	tutions	than 50	59.9	69.9	79.9	89.9	99.9	100	Over 100
All institutions	230	10	8	20	19	44	49	9	71
Division New England Middle Atlantic South Atlantic East South Central East North Central West North Central West South Central Mountain Pacific	15 24 32 23 28 28 22 20 7 59	 4 1 1 1 1 2	2 1 1 1	3 4 2 1 1 5 3 1	2 4 1 4 2	4 4 6 3 9 5 1 1	2 1 6 4 7 3 4 3	1 1 2 1 1 1	3 4 10 11 10 4 7 2 20
Capacity Less than 100 children 100-149 children 150-199 children 200-299 children 300 or more children	96 33 24 36 41	6 1 1 2	7 1 	8 4 2 3 3	6 3 2 6 2	17 10 5 8 4	23 6 8 5 7	8 1 	21 9 6 12 23
Sex group served Boys only	153 57 20	6 3 1	7 1 	10 8 2	10 6 3	27 11 6	37 10 2	7 2	49 16 6
Race group served White only Nonwhite only White and nonwhite	22 22 186	1 9	2 6	1 1 18	2 17	4 40	6 5 38	1 8	9 12 50

^a Percent occupancy was computed by dividing the number of resident children on June 30, 1963 by the capacity of the institution.

TABLE L.--AGENCY PROVIDING CARE OR SUPERVISION TO CHILDREN PLACED IN AFTERCARE FROM PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY TYPE OF INSTITUTION AND DIVISION, JUNE 30, 1963

	Percent distribution									
Division and		Institut	ion or paren	t agency	Other	Other	Other	Voluntary agency		
type of institution	Total	In own or relatives'	In foster or board- ing home	In other places	State or local welfare department	State or local probation department	public agency (incl. Federal)			
All institutions	100.0	46.0	4.6	35.4	2.8	8.3	1.8	1.1		
New England	100.0	77.1	7.6	13.4	1.6		*			
Middle Atlantic	100.0	7.8	5.6	83.2	*	3.3	*			
South Atlantic	100.0	60.8	2.8	17.1	12.7		6.5	*		
East South Central	100.0	33.7	2.2	40.5	5.9	17.6	*	*		
East North Central	100.0	34.4	4.6	51.5	*	9.3		*		
West North Central	100.0	75.9	6.4	4.1	8.7	2.9	1.9	*		
West South Central	100.0	39.4	*	22.0	0.9	29.9	1.5	5.9		
Mountain	100.0	77.4	3.4	2.8	*	0.6	15.5	*		
Pacific	100.0	75.5	8.7	11.1	1.4	1.3	*	1.9		
State institutions	100.0	45.6	4.6	36.4	2.9	7.9	1.4	1.1		
New England	100.0	77.1	7.6	13.4	1.6		*			
Middle Atlantic	100.0	7.8	5.6	83.5	*	2.9	*			
South Atlantic	100.0	64.4	3.0	17.5	14.0		1.0	*		
East South Central	100.0	38.5	2.5	46.2	6.7	5.8	*	*		
East North Central	100.0	35.6	5.1	48.3	*	10.8		*		
West North Central	100.0	71.0	7.6	4.8	10.7	3.6	2.3	*		
West South Central	100.0	39.6	*	22.6	* *	29.4	1.6	6.1		
Mountain	100.0	77.4	3.4 7.1	2.8 9.5	1.4	0.6	15.5 *	2.1		
					2.0	21.5	*	*		
Local institutions	100.0	68.3	1.5	6.5						
Forestry camps	100.0	30.9	7.9	46.1	0.7	2.4	10.9	1.1		

^{*}Less than 0.5 percent

TABLE M.--ANNUAL EXPENDITURES AND PER CAPITA OPERATING EXPENDITURE OF PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY TYPE OF INSTITUTION AND DIVISION, 1963

Plutatan and tame	177	Оре	erating expenditu	res	Average	Per capita
Division and type of institution	All expenditures ^a	Total	Salaries and wages	Other	daily child population	operating expenditures
All institutions	\$119,663,892	\$108,272,905	\$78,991,062	\$29,281,843	\$39,231	\$2,760
New England Middle Atlantic South Atlantic East South Central East North Central West North Central West South Central Mountain. Pacific.	7,568,023 19,281,584 12,255,925 9,041,216 19,490,715 10,256,004 8,161,651 4,563,573 29,045,201	7,140,562 16,186,063 11,495,354 7,842,021 18,379,238 8,777,973 7,493,876 4,446,879 26,510,939	5,595,113 12,567,370 8,217,141 5,032,418 13,504,633 6,222,451 4,972,766 3,325,168 19,554,002	1,545,449 3,618,693 3,278,213 2,809,603 4,874,605 2,555,522 2,521,110 1,121,711 6,956,937	2,062 4,002 5,450 5,212 5,305 2,993 4,490 1,498 8,219	3,463 4,044 2,109 1,505 3,465 2,933 1,669 2,969 3,226
State institutions	102,583,028	92,384,183	68,268,045	24,116,138	34,054	2,713
New England	7,197,399 18,174,272 11,062,883 8,283,604 16,507,541 8,577,490 7,440,796 4,563,573 20,775,471	6,945,489 15,483,147 10,390,425 7,103,340 15,408,741 7,252,440 6,832,626 4,446,879 18,521,096	5,400,040 12,154,754 7,409,685 4,564,988 11,771,592 5,076,664 4,585,604 3,325,168 13,979,550	1,545,449 3,328,393 2,980,740 2,538,352 3,637,149 2,175,776 2,247,022 1,121,711 4,541,546	1,994 3,718 5,023 4,899 4,559 2,431 4,224 1,498 5,708	3,483 4,164 2,069 1,450 3,380 2,983 1,618 2,969 3,245
Local institutions	8,158,647	7,691,388	5,378,390	2,312,998	2,613	2,944
Forestry camps	8,922,217	8,197,334	5,344,627	2,852,707	2,564	3,198

^a This amount represents total expenditures, including outlay for capital improvements as well as operating costs, for only those institutions reporting. Estimated total expenditures for all institutions is \$125,000,000.

TABLE N. --ANNUAL PER CAPITA OPERATING EXPENDITURE OF PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY DIVISION, AVERAGE DAILY CHILD POPULATION, SEX AND RACE GROUP SERVED, 1963

Division, average daily	Total number			Annual per	capita ope	eration exp	enditure ^a		
child population, sex and race group served	of insti- tutions	Under \$1,000	\$1,000- 1,499	\$1,500- 1,999	\$2,000- 2,499	\$2,500- 2,999	\$3,000- 3,499	\$3,500 and over	Not reported
All institutions	230	21	17	26	29	42	29	61	5
Division								<u> </u>	
New England	15					2	6	5	2
Middle Atlantic	24			3	1	2	3	15	
South Atlantic	32	1	8	7	3	4	3	5	1
East South Central	23	7	3	6	3	1	1	2	
East North Central	28	11			3	3	1	10	
West North Central	22		1	4	2	4	6	5	
West South Central	20	2	3	5	6	1	1	2	
Mountain	7			1	1	3			2
Pacific	59		2		10	22	8	17	
Average daily child popula-									
Less than 100 children	117	12	5	10	18	32	9	29	2
100-149 children	24		3	4	3	3	4	6	1
150-199 children	20	3	1	4	1	1	5	5	
200-299 children	32	2	2	4	1	4	7	12	
300-399 children	18	2	4	2	3	1	3	3	
400 or more children	19	2	2	2	3	1	1	6	2
Sex group served									
Boys	153	15	10	15	24	35	17	35	2
Girls	57	3	5	9	3	3	9	24	1
Boys and girls	20	3	2	2	2	4	3	2	2
Race group served									
White	22	3	3	8	5		1	2	
Nonwhite	22	6	6	5	3	1		1	
White and nonwhite	186	12	l ĕ	13	21	41	28	58	5

Annual per capita operating expenditure was obtained by dividing the total operating expenditure by the average daily child population.

TABLE O. --PERSONNEL IN PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY CLASSIFICATION OF EMPLOYEE AND NUMBER OF VACANCIES, AND BY TYPE OF INSTITUTION AND DIVISION, JUNE 30, 1963

Division and type of institution	Total number of employees	Total	Adminis- trative	Treatment and educational	Operational and maintenance	Total number of vacancies	Percent a vacancies
All institutions	17,001	100.0	10.5	60.8	28.7	543	3.1
New England Middle Atlantic. South Atlantic. East South Central. East North Central. West South Central. West North Central. Mountain. Pacific	1,179 2,661 1,940 1,415 2,822 1,524 1,392 605 3,463	100.0 100.0 100.0 100.0 100.0 100.0 100.0	12.7 8.0 10.9 10.9 12.3 7.9 10.9 10.6 10.8	61.7 64.8 66.4 57.2 47.2 61.0 61.1 55.5	25.6 27.2 22.7 31.9 40.5 31.1 28.0 33.9 21.5	47 120 89 53 56 8 49 11	3.8 4.3 4.4 3.6 1.9 0.5 3.4 1.8 3.1
State institutions	14,978	100.0	9.8	62.7	27.5	488	3.2
New England. Middle Atlantic. South Atlantic. East South Central. East North Central. West South Central. West North Central. Mountain. Pacific. Local institutions.	1,103 2,543 1,781 1,296 2,406 1,414 1,175 605 2,655	100.0 100.0 100.0 100.0 100.0 100.0 100.0	9.9 7.6 10.6 10.8 12.2 7.1 10.7 10.6 9.7	65.1 66.3 68.7 62.1 49.5 62.3 62.4 55.5 68.3	25.0 26.1 20.7 27.1 38.3 30.6 26.9 33.9 22.0	47 104 89 53 55 6 31 11 92	4.1 3.9 4.8 3.9 2.2 0.4 2.6 1.8 3.3
Forestry camps	895	100.0	16.1	47.8	36.1	25	2.7

^a Percent vacancies was computed by dividing the number of vacancies by the sum of the number of employees plus the number of vacancies.

TABLE P.--ACCESSION AND SEPARATION RATES OF FULL-TIME PERSONNEL, BY TYPE OF INSTITUTION AND DIVISION, 1963

	Rate (percent) ^a										
Division and type		Acces	sions		Separations						
of institution	Total	Adminis- trative	Treatment and educational	Operational and maintenance	Total	Adminis- trative	Treatment and educational	Operational and maintenance			
All institutions	23.9	28.8	24.3	21.1	20.4	25.0	20.3	19.0			
New England. Middle Atlantic. South Atlantic. East South Central East North Central West North Central West South Central Mountain Pacific	13.4 14.7 22.2 24.3 40.8 23.6 11.7 33.6 25.2	10.7 15.5 38.7 22.7 52.6 16.4 18.3 17.2 28.4	15.7 16.3 21.8 28.8 40.3 26.1 10.1 44.9 25.8	9.3 10.8 15.4 16.8 37.6 20.8 13.3 20.0 21.9	13.3 12.1 19.8 22.1 34.8 22.1 10.7 26.4 19.8	10.0 11.3 36.3 24.7 45.4 13.8 15.0 12.5 23.3	15.7 14.4 19.1 23.2 35.1 25.5 6.6 35.4 18.8	10.3 6.8 13.8 19.3 31.1 17.7 17.5 16.1 21.4			
State institutions New England Middle Atlantic South Atlantic East South Central	23.4 14.1 14.9 22.2 24.1	29.3 12.8 16.7 42.0 22.4	23.2 15.9 16.4 20.8 28.6	21.8 10.1 10.7 16.8 16.8	20.1 14.3 12.0 19.8 22.0	26.9 11.9 11.5 39.9 24.4	18.9 15.9 14.0 18.1 23.1	20.4 11.2 6.9 15.2 19.2 33.7			
East North Central West North Central West South Central Mountain Pacific	40.4 24.7 10.5 33.6 23.2	51.2 18.3 17.0 17.2 27.1	38.1 26.9 9.4 44.9 22.9	40.0 22.2 11.3 20.0 22.6	35.5 21.9 9.3 26.4 18.1	49.5 15.1 12.0 12.5 24.8	33.5 23.5 5.8 35.4 15.3	20.9 16.0 16.1 23.9			
Local institutions Forestry camps	22.3 33.6	15.3 38.9	32.9 39.0	12.0 24.1	20.6	11.2 21.5	34.4 33.4	7.4 17.6			

^a Accession and separation rates were computed by dividing the number of accessions or separations during the reporting period by the number of employees on the last day of the reporting period.

TABLE Q.--ACCESSION AND SEPARATION RATES OF FULL TIME PERSONNEL, BY CHILD POPULATION IN INSTITUTION, SEX AND RACE GROUP SERVED, 1963

	Rates (percent) ^a									
		Acce	ssions		Separations					
Child population in institution, sex and race group served	Total	Adminis- trative	Treatment and educa- tional	Opera- tional and mainte- nance	Total	Adminis- trative	Treatment and educa- tional	Opera- tional and mainte- nance		
Child population in institution Less than 100 children. 100-149 children. 150-199 children. 200-299 children. 300-399 children. 400 or more children.	23.4	21.1	28.2	14.5	21.2	14.7	26.0	14.0		
	28.3	15.1	33.8	23.6	21.1	9.9	23.8	21.6		
	20.5	26.1	18.8	24.9	18.3	28.4	17.8	20.2		
	23.2	36.4	23.3	19.0	21.5	34.0	21.5	16.4		
	23.2	44.9	23.7	11.9	18.3	41.1	15.0	16.9		
	23.5	24.7	22.1	26.1	19.9	20.3	19.0	21.9		
Sex group served Boys only Girls only Boys and girls	24.4	31.5	23.0	22.7	21.2	27.9	20.9	19.6		
	21.7	22.1	24.1	16.3	18.8	17.8	18.9	18.8		
	21.1	20.7	33.5	11.3	15.4	18.5	18.6	9.2		
Race group served White only Nonwhite only White and nonwhite	18.9	22.3	19.8	15.9	19.6	22.3	18.0	22.0		
	19.5	25.0	21.5	13.1	13.8	23.1	11.2	16.3		
	24.3	29.2	24.9	21.2	20.7	25.1	21.2	18.0		

^a See table P for definition.

TABLE R.--RATIO OF CHILDREN TO EMPLOYEES IN PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY DIVISION, CHILD POPULATION IN INSTITUTION, SEX AND RACE GROUP SERVED, JUNE 30, 1963

District Additional Parking	Child-employee ratio ^a								
Division, child population in institution, sex and race group served	Total	Administrative employees	Treatment and educational employees	Operational and maintenance employees					
All institutions	2.3	22.0	3.8	8.1					
Division									
New England	1.7	13.7	2.8	6.8					
Middle Atlantic	1.5	18.8	2.3	5.5					
South Atlantic	2.8	25.7	4.2	12.4					
East South Central	3.7	33.8	6.4	11.6					
East North Central	1.9	15.2	4.0	4.6					
West South Central	2.9	38.1	4.8	9.5					
West North Central	2.2	19.7	3.5	7.7					
Mountain	2.5	23.4	4.5	7.3					
Pacific	2.4	22.1	3.5	11.1					
Child population in institution									
Less than 100 children	2.3	16.5	4.3	7.3					
100-149 children	2.1	16.6	3.4	8.8					
150-199 children	2.0	20.0	3.2	7.1					
200-299 children	2.0	21.2	3.1	7.6					
300-399 children	2.4	22.5	4.0	8.3					
400 or more children	2.7	31.7	4.4	8.9					
Sex group served									
Boys only	2.4	23.1	4.0	8.3					
Girls only	1.8	16.4	2.8	7.3					
Boys and girls	2.7	30.2	4.8	8.0					
Race group served White only									
White only	3.2	32.0	5.3	10.5					
Nonwhite only	4.1	42.2	6.7	14.6					
White and nonwhite	2.1	19.5	3.4	7.3					

 $^{^{\}rm a}$ The child employee ratio was computed by dividing the average daily child population in the institutions by the average of full-time employees.

TABLE S. -- PERSONNEL VACANCIES IN PUBLIC INSTITUTIONS FOR DELINQUENT CHILDREN, BY CHILD-EMPLOYEE RATIO, JUNE 30, 1963

	Total	Percent of personnel vacancies a							
Child-employee ratio	number of institutions	None	0.1- 1.9	2.0 - 3.9	4.0 - 5.9	6.0- 7.9	8.0 - 9.9	10.0- or over	
All institutions.	230	131	30	24	15	10	10	10	
1.5 or less 1.6-2.0 2.1-2.5 2.6-3.0 3.1-3.5 3.6-4.0 4.1-5.0 5.1 or over	42 45 37 28 21 22 24	25 19 19 17 14 13 16 8	5 6 6 5 1 3 4	2 5 4 5 2 3 2	6 4 3 1 1	2 3 2 1 1 1	5 2 1 2	2 3 1 2 2	

^a See tables O and R for definitions.

TABLE T. --DIVISIONAL CLASSIFICATION OF STATES, 1963^a

NEW ENGLAND	EAST SOUTH CENTRAL	WEST SOUTH CENTRAL
Connecticut	Alabama	Arkansas
Maine	Florida	Louisiana
Massachusetts	Georgia	New Mexico
New Hampshire	Mississippi	Oklahoma
Rhode Island	South Carolina	Texas
Vermont	Tennessee	<u> </u>
, o 2 mo		MOUNTAIN
MIDDLE ATLANTIC	EAST NORTH CENTRAL	Colorado
Delaware	Illinois	Idaho
New Jersey	Indiana	Montana
New York	Michigan	Utah
Pennsylvania	Ohio	Wyoming
i cinio, i v anii a	Wisconsin	", 0116
SOUTH ATLANTIC	WISCOURTH	PACIFIC
District of Columbia	WEST NORTH CENTRAL	Alaska
	Iowa	Arizona
Kentucky		Nevada
Maryland	Kansas	
North Carolina	Minnesota	Oregon
Virginia	Missouri	Washington California
West Virginia	Nebraska	•
Puerto Rico	North Dakota	Hawaii
Virgin Islands	South Dakota	

 $^{^{\}mathrm{a}}$ The division of States was adopted from the standard regional classification of the Department of Health, Education and Welfare.